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MANAGED HEALTH CARE IMPROVEMENT TASK FORCE

STUDY SESSION

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1 SACRAMENTO, CALIFORNIA; TUESDAY, SEPTEMBER 23, 1997

2 10:00 A.M.

3 MS. FINBERG: I'm Jeanne Finberg from
4 Consumer's Union, and I wanted to take a look at this
5 brief outline that details some of the problems,
6 principals, and options in the consumer information area.
7 And I apologize in advance for the roughness of this
8 document. I know our time is very valuable. And I wasn't
9 able to spend the time that I would have liked to on it
10 because I got distracted by other important things. But
11 I'm hoping that it lays out most of the important issues.
12 It will give us a chance to talk a bit about what we want
13 to recommend in the consumer information area.

14 First, I listed the problems, and -- oh, the
15 other thing I wanted to say is my bias in terms of the
16 consumer perspective is pretty obvious, and so I've tried
17 to include options and other perspectives. I'm sure I
18 have not been completely successful in that regard, and
19 I'm sure you'll let me know issues that have been left out
20 or language that should be revised.

21 In terms of problems, the first
22 broadest statement is how consumers receive their health
23 care, which has changed dramatically with the shift from
24 fee for service to managed care. Most consumers either do
25 not understand the changes or have not been able to adapt
26 positively to the changes. I need to add more
27 specifically, consumers do not always understand the
28 relationships and the responsibilities of plans of health

1 groups and of providers.

2 Consumers have scanty information available
3 to help them in choosing a health plan medical group or
4 primary care physician. Scanty information is available
5 to consumers about the quality of care being provided in
6 the system at various levels. Information that is
7 available is often incomplete, biased, unintelligible, or
8 not helpful. Consumers are not confident that they are
9 getting the information that they need to inform them
10 about important decisions. Consumers are confused about
11 how to get help when they have problems in managed care.

12 So maybe I should stop for a moment and see
13 if people have any comments or responses to the statement
14 of problems. Yes.

15 MR. ALPERT: I'm struck, Jeanne, and the
16 consistent theme in this says to me the big problem is
17 that consumers are not the epicenter of either the
18 delivery system itself in its efforts nor are they the
19 epicenter of the regulatory oversight of that system. And
20 the combination of those two is a fatal flaw, if you will,
21 at the moment. That's why we exist.

22 I think if you -- each sentence says
23 essentially that. We don't have information. They're
24 afraid they can't get care. They're afraid they don't
25 know how the system works, et cetera, et cetera.

26 MR. WILLIAMS: One question I'm curious
27 about is how you differentiate the problems as they relate
28 to managed care as opposed to how they relate to

1 non-managed care forms of health care.

2 MS. FINBERG: Yeah. I actually did not
3 attempt to do that. I assumed that our mission was to
4 focus on managed care and how it -- if it needs to be
5 improved and the ways in which it needs to be improved.
6 So I just mentioned fee-for-service as a very preliminary
7 this is where we are. But I've really tried to just look
8 at the managed care system and plans, assuming that's our
9 jurisdiction here. And I don't find it that helpful to
10 compare. I know there's problems in fee-for-service, but
11 it isn't really what we're here for.

12 MR. WILLIAMS: My question was really to
13 what extent are these problems created by managed care?
14 Are they historic structural problems? Are they health
15 care delivery system, and therefore represents perhaps
16 bigger problems, more important challenges for the
17 commission to think about and ways that this problem can
18 be resolved?

19 MS. FINBERG: Right. That may be very true.

20 MR. ZATKIN: Do you think there are
21 consumers that have better information than others
22 according to the systems that they are involved with? For
23 example, PBGH or CalPERS? And how would you rate those
24 for providing information?

25 MS. FINBERG: Certainly, some consumers have
26 better information than others, and I think Pacific
27 Business Group does serve its members probably the best,
28 you know, that we have here. I don't think that that

1 meets all of our goals, but it's better than what a lot of
2 consumers have. And I don't think I would attempt to rate
3 them.

4 MS. SEVERONI: I would just make one point
5 about Pacific Business Group on Health because they've
6 been mentioned. On our recent visit there, I was asked if
7 I would consider serving on a committee that would help
8 with new materials going out to consumers, and I suggested
9 that instead of having someone like me or another person
10 sit on a committee like that, would they consider a member
11 advisory committee where actual users from each of the
12 plans might be able to participate and help them review
13 and update materials. And the response back to me was
14 simply much too task oriented here to institute anything
15 like that because what we might hear is that the materials
16 don't work.

17 And so I think just, you know, whether
18 you're a purchasing group or a health plan, there aren't
19 any mechanisms right now that test to see what you're
20 asking us, because there really aren't loops back to the
21 consumers regarding whether or not the information is
22 helpful.

23 MR. GALLEGOS: Jeanne, I just want to
24 comment on a couple of levels. First as a health care
25 provider who is still in private practice, one of the few
26 still remaining under the current system and having
27 practiced before and seen the transition, I can tell you
28 that these points that you've brought up are points that

1 I've certainly heard over the years from my own patients
2 who have transitioned from fee-for-service into some form
3 of managed care.

4 And I might say that from a legislative
5 perspective over the years that I've been in the
6 legislature, these are repetitive themes that I've heard
7 from constituents as well, and not just myself, but other
8 colleague in the legislature. And that's why you saw a
9 number of bills this year introduced that helped to
10 provide more information to the consumer, because that was
11 a theme that many of us in the legislature had been
12 hearing from our constituents in our communities that that
13 was something that they felt was very difficult about
14 accessing and understanding this new system.

15 MS. FINBERG: Thank you. Maybe I should
16 move on to the principals. The consumers' ability to
17 understand how to choose and use their health plans has
18 been critically important. Consumers should have unbiased
19 standardized information about health plans, medical
20 groups, and physicians. I probably should add in there
21 facilities such as hospitals as well. Consumer
22 information should be useful and targeted toward assisting
23 consumers in making choices about health care and health
24 care coverage. Consumers should be informed or be able to
25 inform themselves about the managed care system and the
26 ways in which their health care may be affected by plan or
27 group policies or practices and how to most effectively
28 navigate their way through their health plan.

1 I'm the typist here. Apologies for
2 mistakes. And a couple people have pointed out to me I
3 need to include principals about special information or
4 additional information needed for a special population or
5 people with chronic conditions or special medical needs.

6 Full and accurate disclosure of appropriate
7 information can serve to foster competition and best
8 practices. And consumers should be well-informed of both
9 internal grievance processes, external resources, and
10 relevant regulatory agencies that are or may be available
11 to them when they have a problem.

12 Any comments on the principals? Ones I left
13 out?

14 CHAIRMAN ENTHOVEN: One of the things that
15 strikes me as I looked at this was full and accurate
16 disclosure. It's kind of like there's so much of it and
17 it's so complex that there's also a challenge to find the
18 right balance. I've been studying on my own EOC to see if
19 something I want is covered in that. And it's so long and
20 complicated, I can't even find it. And so it was a real
21 challenge.

22 MS. FINBERG: And it is a challenge. But I
23 thought that it was important for us to agree that that
24 was an appropriate goal. And then we could look at what
25 steps we can take to move closer to that goal, because I
26 think that even you would be better served if you had
27 better information to use to navigate that EOC. And just
28 think about what the average consumer faces.

1 MR. WILLIAMS: Yeah. I think these look
2 like some very good suggestions. Other things that you
3 might think about considering is that consumers tend to
4 absorb information in different ways. Some people read.
5 Some people prefer seeing it visually. And we might think
6 about different forms of presentation of the information
7 as well as availability in different languages and support
8 for different populations and different native languages.
9 So I think all of this is very constructive.

10 MS. FINBERG: Good. I'm glad you mentioned
11 that. Different forms and different languages should be
12 available to serve all consumers.

13 MR. KARPf: Jeanne, a word that you used
14 several times that's important to me is standardized, the
15 ability to make appropriate kind of comparisons. And also
16 I put on my provider hat when I have a set of standardized
17 information items I must provide to multiple different
18 people. It's a lot clearer, a lot more efficient than
19 providing different data to different entities. That
20 becomes very costly and hard to interpret. So I'll
21 continue to emphasize that.

22 MR. GILBERT: The only comment I'd like to
23 make, Dr. Karpf, because I think your point is very
24 well-taken, in terms of making sure the information is
25 comparable, one of the difficulties is when you actually
26 proscribe the specific language which occurs with both the
27 DOC and the DHS is, no. 1, you often use words at a
28 literacy level that really aren't -- really aren't

1 applicable to some of the populations in terms of their
2 ability to understand it.

3 Two, you lose some flexibility being able to
4 describe things in a way that is the most useful for your
5 members. And yet the flip side of that is your point,
6 which is if you don't make it in some -- if there isn't
7 some box, then you can't even compare across one plan or
8 another. I don't know if you thought about that, that
9 balance between --

10 MR. KARPf: I don't think the language has
11 to be standardized. I think the principals have to be
12 standardized and the data elements that one is going to
13 try to collect, if possible, have to be -- there has to be
14 a consensus about it so we don't have multiple different
15 organizations asking us about data, and they don't match.

16 MS. FINBERG: Maybe I should move on to the
17 options then, because that's the hardest part and probably
18 the least complete part of this document.

19 Let me mention the ones that I thought of or
20 that other people had suggested to me. Develop consumer
21 friendly information on managed care, how to use a plan
22 and group, how to get help when things go wrong, and how
23 to pursue a grievance, develop incentives for plans to
24 provide more comprehensive information on quality of care
25 rules and restrictions and options to consumers in a
26 standardized format, mandate reporting of standardized
27 information to an independent party.

28 And then it seemed like we would want to

1 discuss here who the information goes to, if it should be
2 government, if it should be private, if it should be a
3 regulating agency or an independent body.

4 Other options would be to require plans and
5 groups to disclose information on treatment guidelines and
6 criteria used for treatment and referrals, require plans
7 and groups to disclose information on financial
8 incentives, develop incentives or mandates to improve
9 quality measures, particularly outcome measures, require
10 governmental agencies to work cooperatively in producing
11 consumer information and responding to consumer complaints
12 or requests for information.

13 And probably a similar option here would be
14 a requirement the same that would apply to plans and
15 groups and providers to work cooperatively to produce
16 information and to respond to complaints within their
17 system. And then finally to create an independent agency
18 or entity that would produce uniform consumer information.

19 CHAIRMAN ENTHOVEN: Comments on those
20 options?

21 MR. RODGERS: Was your intent in creating a
22 new agency general consumer information about health care
23 health plans similar to what we've seen in terms of report
24 cards, or do you have a different thinking or thought on
25 that?

26 MS. FINBERG: Well, in terms of what this
27 option meant, I was trying to look at ways that we could
28 solve these problems using these principals. And one way

1 is to have something completely independent that isn't a
2 regulatory agent that doesn't have a stake in the system
3 at any level but is solely responsible for collecting and
4 reporting information.

5 MR. RODGERS: Do you have a model in mind?

6 MS. FINBERG: I don't have something in
7 mind.

8 MR. ZAREMBERG: I think I talked to a couple
9 of task force members about this already. Part of the
10 problems are like all the problems in insurance coverage.
11 I don't think people read their policy until they need it.

12 MS. FINBERG: Right.

13 MR. ZAREMBERG: And so I look at some of
14 this information, and I think Anthony asked the big
15 question there. Do we have any models in any other areas,
16 whether it be homeowners' insurance, whether it be
17 traditional indemnity insurance or fee-for-service? How
18 many people read their coverage before they ever needed
19 it? And so are we saying there's an overall problem
20 there, and we need to address that problem that covers all
21 insurance issues? Or is this unique just to health
22 insurance or unique only to managed care? Is that what
23 we're addressing?

24 And I look at, you know -- and I preface
25 that because I think we need to go through some of these
26 things and prioritize and maybe -- and I don't know
27 whether Ellen's pole will help identify some of those
28 things, or whether you did this poling. And let me

1 further amplify on that.

2 I think it's important to do that because --
3 to prioritize because I think if we use other insurance
4 policies as examples, people don't necessarily read it
5 until they need it. And the question is, do we want to
6 put out information in advance now that people can use to
7 help make their choice of plans, and what is the
8 information, and can it be concise and address the things
9 that are most helpful to them?

10 For example, you have in here require plans
11 and groups to disclose information on financial
12 incentives. Now, I appreciate that. Is that a
13 significant aspect of how people make decisions? Is that
14 important? Is that something we consider important? Is
15 that what people make use of as a decision-making process?
16 And I just use that as an example, because I don't know,
17 and I'd like to make sure that if we're going to make more
18 information readily available at the front end as opposed
19 to when they need coverage, that they have information
20 that they want.

21 Is Helen's pole going to look at some of
22 those things? Is this anecdotal or do people prioritize
23 on how they want to make their decisions in purchasing
24 health care?

25 MS. FINBERG: I haven't done any polling.
26 And I think that you raise the correct questions and make
27 a good statement about what priority do we give this
28 information. Is it information that consumers should have

1 and should use? I can answer those questions from my
2 point of view.

3 It is important information. It is
4 information that I think is highly relevant and that I
5 would use in making a decision. It probably would be
6 helpful to pole our members to get our priorities and our
7 thoughts about these options.

8 I don't think that would tell us what
9 consumers want or what consumers use. I think that is
10 harder to find out even if we had the resources to do that
11 polling. It's very tricky when that information isn't
12 available now, and so people might not really understand
13 how it could be used or what it means.

14 MR. ZAREMBERG: Can I make one follow-up
15 point? You mentioned in here about -- and I don't know if
16 it's a proposal, but setting up an independent agency,
17 government agency. And before I would recommend or
18 support setting up an independent government agency, I
19 would want to make sure that it's something that the
20 public is going to utilize, not just to have an agency,
21 but something that they can digest and utilize at the
22 right time and serves them a purpose. And I'm not sure I
23 have that information.

24 CHAIRMAN ENTHOVEN: I think even more than
25 that, one of the problems with a government agency is what
26 we've seen, say, with the experience of OSHPD is then
27 people who don't want to disclose the information use
28 their political power to, you know, to prevent it. And

1 the entities that are supposed to be reporting have fifth
2 amendment rights and can exercise their rights and raise
3 issues of fairness and so forth.

4 The big advantage of the buyer/seller
5 relationship is with CalPERS and Pacific Business Group on
6 Health. Say they want information. The health plans or
7 the hospitals can't just appeal to their fifth amendment
8 rights and say, you know, "You can't make us provide it"
9 because the purchaser can say, "We're not talking about
10 whether you have a right to provide the information or
11 not. We're just not going to do business with you if you
12 won't inform us" --

13 MR. ZAREMBERG: Can I ask a question? In
14 your work on this background, you mentioned that CalPERS
15 and PBGH has some of the best information. Do you know if
16 they poled their information to see what information they
17 thought was relevant to see what was relevant? I know
18 they had the books and the plans. Is that what we should
19 use as a model? Or do you feel that that's an adequate --
20 have they done some, you know, scientific marketing
21 research to see if that's how people are best satisfied?
22 Once I digest the information, is that what leads to more
23 satisfaction? And have they found that -- do we have
24 anything to go by?

25 MS. FINBERG: I'm not the best person to
26 speak about Pacific Business Group on Health, but as I
27 understand it, they have done a survey, and they do have
28 some information about that. I think they're relatively

1 new to the consumer information part. Maybe you want to
2 speak on that.

3 MR. SPURLOCK: I can actually talk a little
4 to that. I sit on the CCHRI executive committee. You
5 have the 1995 report that was just published. And we
6 actually struggled mightily with how to make this document
7 exist because there is information on quality of health
8 plans and health plan comparison. That's statistically
9 valid so the methodology is valid, tools were valid.

10 The problem is how do you display the
11 information. And this is actually the third report. And
12 we did focused testing as our primary source of
13 information. Even then we were confused and we came down
14 with the way the report actually played out, trade-off
15 between competing interest and best gestalt about what
16 works best with consumers. That was the first problem,
17 displaying information.

18 The second problem is how useful is this in
19 the decision-making process. And that's the part we don't
20 know. And I think that's the part that's right from
21 research. I brought that issue forward to CCHRI that we
22 should use this as an opportunity to see how much
23 consumers actually take this kind of information. Are
24 PBGH and CalPERS, whoever is using this kind of report,
25 the web, is that acceptable, useful if it's giving out
26 employee benefit packages during enrollment? Do they look
27 at this?

28 What I suspect sometimes, are they

1 influenced more by commercials? Some of the things in the
2 newspaper? What is the information used that consumers
3 want? Maybe a lot of them have different types of needs,
4 and we need to do a lot of different formats. But I think
5 those are areas that are really open subjects that have
6 not been answered, and we're just at infancy.

7 CHAIRMAN ENTHOVEN: Peter.

8 MR. LEE: You really did what our board
9 group didn't do, provide a range of options least
10 intrusive. I want to note the earlier options that are
11 unintrusive, couple observations.

12 One, I think we should be focusing as much
13 or more information on how to use systems as information
14 about choice. And I think Jeanne does that in principals.
15 And we need to look at that in terms of description as
16 well. Whatever we recommend, the choice will be limited.
17 And even when people make a choice, we don't know what
18 goes in it, what they're going to use as they go into
19 them. And that's one observation.

20 I think in terms of recommendations, the
21 ones that will probably have consensus is on the very
22 unintrusive ones on the top of Jeanne's list in terms of
23 developing consumer information. I think that's sort of
24 an encouraging market to do that, accreditation agencies
25 to look at how information is provided to plans. The
26 place where we need to focus our discussion is around plan
27 dates. And the block of discussion, what is required of
28 plans and, you know, Ellen, you jumped to the top end,

1 further end of developing another agency; that there would
2 be a lot of discussion about that.

3 The block I'm really most interested in is
4 the more middle block of what is required disclosure and
5 what do we mean by required disclosure.

6 And rather than sort of say what I think
7 should be required and what shouldn't be in which ways, I
8 think maybe for our next discussion for the present task
9 force -- what is needed here is breaking out different
10 sorts of information that must be required or is available
11 upon request, and those are some of the issues that I
12 think are really rubber meets the road on information
13 disclosure.

14 Is it something that always should be
15 provided the moment someone enrolls, provided when a
16 certain incident happens? A denial, and then a new set of
17 information? Or is it available when someone says, "I
18 want to know this." If someone wants to know what formula
19 my plan has, do you attach that in the evidence of
20 coverage? I don't think it's in the evidence of coverage.
21 But I think that's the issue that would be good to get
22 into in the next discussions, the next level of
23 discussions.

24 MS. FINBERG: I thank you for mentioning
25 that. I agree. I think it would be -- obviously I can't
26 read this right now. But it would be really helpful of
27 everyone could read this draft from the president's
28 commission and give Alain immediate feedback about it,

1 whether you agree with or disagree with.

2 I'm not recommending this list of options
3 that's on here. I was just trying to lay things out,
4 although, I think it's pretty good. And we should follow
5 a lot of this. I think we need to model it into what's
6 appropriate for us, particularly focusing on California's
7 needs that are helpful, unlike what I was able to do, and
8 provides a much more comprehensive structure and lay out
9 issues for people that are very interested in this issue.
10 If you can mark it up or write a separate document
11 responding to this, that would be helpful.

12 MR. LEE: One other last point, the other
13 thing about comment on standardization, standardization is
14 really in both areas. One standardization of data
15 collected, it should be standardized not duplicative.
16 There are important benefits to standardized communication
17 to enrollees. I don't want to discourage renovation.

18 In the area of disputes, it's one of the
19 things that gets very confusing. Everyone communicates
20 differently about it, and consumers do change plans. And
21 by having it, different people can get more lost as they
22 move around in different systems. I think we need to rest
23 with standardization on both levels.

24 MR. ZATKIN: I think we need a baseline.
25 Maybe that is what is currently required in terms of
26 information. And then by law, in Knox-Keene and then what
27 is available to part of the population because they are
28 part of PBGH plans or this system in CalPERS in order to

1 say, "Well, what's additional?" I know there have been
2 some bills considered recently that would have added
3 additional elements, and it would be helpful to kind of
4 know what those elements were. There was, I think, the
5 Rosenthal Bill that would have provided for substantial
6 disclosure, you know, just in terms of considering this
7 issue.

8 MR. GALLEGOS: First off, I just wanted to
9 say that this clearing house, whatever it would be for all
10 this information that we're proposing to gather could be
11 an outside organization as well as a governmental agency,
12 couldn't it?

13 MS. FINBERG: Yes.

14 MR. GALLEGOS: There could be a group out
15 there who could serve as the central database for
16 compiling all this and putting out some kind of a report
17 and advertising it to the public that this is available.

18 MS. FINBERG: Sure. Give it to the
19 consumers union, for example.

20 MR. GALLEGOS: Well, I didn't give any
21 names.

22 MS. FINBERG: I wasn't recommending this
23 option necessarily. I really was trying to lay out
24 options, and you're right. When I put agency or entity,
25 that's what I had in mind. It could be a government
26 entity that was created, or it could be something that
27 already exists, and it could be nonprofit or profit, et
28 cetera.

1 MR. GALLEGOS: Okay. Thank you.

2 MS. FINBERG: Ron.

3 MR. WILLIAMS: Two comments. One regarding
4 standardization, and it's something I kind of always worry
5 about in the mind, Henry Ford said, "You can have any
6 color you want as long as it's black." I think there's a
7 difference between standardization and standards. I hope
8 as we have the debate, I hope we talk more about standards
9 as opposed to standardization.

10 People have different needs, stages of life,
11 financial circumstances. And to some degree, products
12 that are successful in the market recognize different
13 needs people have. And I think standards is really what
14 we're talking about so the consumers can be sure they're
15 getting something that meets certain established
16 guidelines that the legislature and society feels are
17 important.

18 Second issue, I think one of the costarring
19 points we have to grapple with, our plan grapples with it,
20 I suspect all others do too. This is a category of
21 service of something that is low involvement, low
22 frequency of use for most consumers, and we can have
23 mandates on information. We can make all the information
24 available. But one of the things we need to work on as an
25 issue is to get consumers involved more on the front end
26 in really understanding the choices and the options.

27 I think Alain said it best. Most people
28 leave their plan after they have a need to utilize it.

1 And at that point, the utilization has been made, and it's
2 a little late in the game. So I think one of the things
3 that we can contribute to is matching the plan selection
4 to their real needs, and all of our research says low
5 involvement category, and most assume it's low in
6 frequency usage.

7 MS. FINBERG: Well, that's really a good
8 lead in. On the second part, I don't know if we're quite
9 done. Ellen is going to be presenting on the involvement
10 side, which we'll get much more into detail on that. Yes.

11 MR. ZAREMBERG: One final observation. I
12 don't know if we can look at it, if marketing research has
13 ever looked at it. Your small and medium size businesses
14 make a lot of the decisions for the consumers, and when we
15 talk about getting consumer information how do -- you
16 know, consumers might not -- the consumer may -- I think
17 there's two aspects of it.

18 We talk about the need to satisfy grievance
19 procedures. Let's say that's one aspect of it. And that
20 may be at the back end after you have a problem. How do
21 you choose a plan based on what you perceive to be meeting
22 my needs, my quality?

23 I want to pick a plan on quality that's at
24 the front end. That may be a decision that the consumer
25 makes or the employer makes in conjunction with the
26 consumer or the employer makes all by him or herself in
27 conjunction or consultation with their agent broker.

28 And so if there's data that you're directing

1 only towards the consumer, who's the user, this
2 information may never get to the person or entity that
3 actually is in the decision-making process to purchase the
4 plan. And so I don't know. I think maybe we need some
5 discussion or some insight into how agent and brokers take
6 this information that has been pointed out, CCHRI put
7 together. Do they help small and medium size businesses?
8 What information do we use? And how do we get that
9 information in their hands so we can make a decision that
10 helps both employers and consumers.

11 MS. FINBERG: Right. Well, I think that we
12 are -- the marketplace is moving towards assisting
13 employers in making their decision, and the Pacific
14 Business Group is a good example of that. I think that
15 the initial decisions were based on price, and now there's
16 more information of more varied types that are collected
17 and given to employers. The problem that I have is that
18 employers are not necessarily polling their consumers and
19 getting the information that is relevant about usage, and
20 one of the reasons is it's so hard to get that
21 information.

22 So what I'm concerned about is developing
23 information that isn't as dominated by the employer. And
24 you're right, you know. We're not as developed on the
25 small and medium businesses as we are in the big ones, but
26 I really do want to look at the consumer. Or you could
27 call it the employee in most cases.

28 And big businesses that have a human

1 relations department may have the capacity to start
2 receiving that information as there's more awareness and
3 knowledge that the consumers have to give feedback about
4 those choices, but I feel like that's really where we're
5 at, the infancy, and someone should be providing more
6 information.

7 MR. ZAREMBERG: I think there's an answer to
8 Alain's question. I think at the right time I'll explain.

9 CHAIRMAN ENTHOVEN: I think we better move
10 on to Ellen in the interest of time here.

11 MS. SEVERONI: For my aspect, you have a
12 handout. And that should be two pages with the first
13 section being consumer values. And I don't think it will
14 take me too long to set up this whole area of consumer
15 involvement. And in some ways, I feel saddened about
16 that.

17 13 years ago, as some of you know, I started
18 an organization called California Health Decisions, and
19 the goal was simply to involve the public so that public
20 values could be incorporated into policies and practices.

21 And I'd have to say that in preparing to lay
22 out for you some models of consumer involvement, there's
23 probably as much a girth today of consumer involvement in
24 health care decision-making as there was 13 years ago.
25 And one could look at that as maybe an indictment on CHD a
26 small non-profit organization in Orange County. Or maybe
27 you would have to look more careful at ourselves.

28 And I guess if I went into this conversation

1 with any bias, it is that I think in the industry we are
2 going to need strong incentives to promote the kind of
3 consumer involvement that I think will essentially create
4 the kind of quality in managed care that all of us are
5 going to see. Just to lay out some examples of what I
6 would consider consumer involvement, one would be the
7 system up in Washington.

8 And obviously there's a relationship there
9 between Kaiser Permanente and group health. And, Steve,
10 you could share with us more than I can the involvement.
11 The governance especially that consumers have in that kind
12 of model. That's not the only one, but I think the best
13 one to demonstrate. And there are many.

14 The second would be there are two other
15 involvement mechanisms that I shared with the group at
16 Fresno during my presentation. One is the use of a member
17 advisory committee at Cal Optima in Orange. Cal Optima
18 was involved in the design of that system and the
19 organization and the board of directors in the on-going
20 quality assurance mechanisms, including grievance
21 procedures, as well as the evaluation of how that plan
22 serves it's members.

23 So it's a very, very integrated and involved
24 member advisory committee. I would say ombuds programs
25 like the kind that Peter mentioned could share a lot more
26 with us about our other good mechanisms of consumer
27 involvement. And again, I would say across the country,
28 they used very little compared to how well they could be

1 used.

2 Finally, feedback model that have CHD has
3 created with providers and health plans and purchasers to
4 improve quality and consumer driven process of
5 involvement. That's not very many.

6 13 years ago accident, my biggest hope would
7 have been if I was standing before you today, that at the
8 very least, each one of us could look at any plan in
9 California and identify five. Minimum five processes or
10 structure. And each health plan that each purchasing
11 group used and each provider network that were
12 specifically designed like the ones I've just mentioned to
13 involve on-going consumer input and design and
14 implementation and evaluation.

15 So I think just five would be -- and this is
16 just very biased and my own starting point for discussion.
17 I think should be the minimum that we should shoot for.
18 And whether that can be done through public or private
19 incentives, it will be up to my colleagues to discuss.

20 Any conversation around the consumer
21 involvement I think needs to start with consumer values,
22 and I won't take the time to walk us through the seven
23 values that are on your first page. These are other
24 values CHD has heard over and over again when we are
25 working with consumers. These are values that people use
26 when they're sitting around the kitchen table or when
27 they're in one of our public forums to think about what
28 some of the trade offs are in health care choosing and

1 what they're willing to do to move ahead.

2 For our discussion this morning on Page 2,
3 following Jeanne's dissertation about separating this into
4 principals and recommendation, what we've been trying to
5 do, and I want to thank Alain's office, in terms of
6 recommendation for changes in consumer involvement in the
7 health care system, is it must be based upon a redefined
8 guide principal. So we've laid out the following
9 principals to serve as a jumping off point in our
10 discussion about the principals around which the task
11 force can develop a consensus.

12 So the first one would be member patient
13 involvement in managed care decision-making, including
14 member participation and product design, development of
15 marketing materials, design and grievance procedures and
16 quality improvement processes, well-improved managed care
17 quality and enhanced consumer service and satisfaction.
18 Any takers?

19 Is it more likely that people would disagree
20 with a principal like that? Are there people in the room
21 who feel confident that a principal like that should guide
22 the deliberations we make around recommendations? I'll go
23 through all four of them.

24 CHAIRMAN ENTHOVEN: One wonders why isn't
25 that happening, or is it?

26 MR. WILLIAMS: I think it is happening. I
27 think it's a matter of degree. I think that there are
28 formal regulatory processes that require consumer

1 involvement. I think also plans who are trying to win in
2 the marketplace are very interested in hearing from the
3 customer. You want to design products that consumers like
4 and meet their needs. I think it's a matter of degree and
5 opportunity for advancement. And in what we're doing,
6 there's clearly work for improvement.

7 MS. SEVERONI: What processes exactly are
8 you talking about?

9 MR. WILLIAMS: I'm talking about focus
10 groups. I'm talking about formal member advisory
11 committees in which members are presented with new product
12 designs, provided information on grievance processes, and
13 types of issues that members raise, and ideas are
14 solicited for how to improve those processes. Those would
15 be just some specific examples. Opportunities for members
16 to review new brochures, things like that.

17 CHAIRMAN ENTHOVEN: Steve, does Kaiser
18 Permanente have member advisory groups that each --

19 MR. ZATKIN: We have them in some areas, not
20 all. We do use focus group. But I think there's room for
21 more of this. The issue in part has to do with how much
22 involvement -- out of five million members, how do you
23 involve those who are most interested and still move your
24 activities forward and not have them just sit.

25 MR. ALPERT: I think this is a great area
26 for discussion, because the ultimate number of patient
27 involvement in managed care decision-making is the time
28 when a patient or member can have the care that they're

1 trying to have or wondering if they can have and so forth.
2 And as a physician who sees patients on a
3 daily basis, I was just trying to think if I ever in the
4 past several years have seen a patient who was frustrated
5 or had an enigma or a vague area about the carrier,
6 whether it be diagnostic or treatment, where they called
7 the company and came back and said, "Joe, you know, they
8 have this wonderful process for me to avail myself to
9 figure this out."

10 I have no memory of that interaction at all.
11 And the ultimate help a company could give to a member or
12 patient in decision-making is explaining that. People can
13 accept certain things if it seems that it's fair and
14 balanced. But that's the most important member plan
15 interaction. I think that's when they're the most
16 vulnerable and it seems to be the time when they get the
17 least satisfaction in terms of information.

18 MS. FINBERG: That's where the ombuds model
19 helps at that point when there is a problem.

20 MR. WILLIAMS: I think perhaps one example
21 that I could come up with, some plans have access to nurse
22 advisors who are available 24 hours a day. Someone is
23 contemplating a particular procedure. They can call up
24 that nurse and really get feedback and guidance. The
25 person has an axe to grind one way or another with whether
26 the person gets a procedure or not, but the nurse can
27 provide some context for understanding.

28 So I think that there clearly is a long way

1 to go. And I don't want to suggest there is a significant
2 opportunity for improvement. But I think you'll find that
3 more and more and more is going on perhaps in different
4 plans in different ways. And maybe one of the things that
5 you might want to think about is what can we build on in
6 regards to those areas.

7 MS. SEVERONI: I'm not hearing anyone say
8 this could be a principal group we could embrace.

9 CHAIRMAN ENTHOVEN: Right.

10 MS. SEVERONI: The second principal,
11 consumer involvement mechanisms, consumer feedback groups,
12 focus groups, member advisory committee, an ombudsman
13 program can improve the overall efficiency and marketing
14 of plans and medical groups.

15 Again, what I'm look for here is, you know,
16 is the task force able and willing to embrace this as the
17 principal to guide further recommendations?

18 MR. SPURLOCK: One thing that strikes me
19 about all these recommendations and all these comments is
20 it's looking at the consumer in the abstract. And I think
21 that's very valuable. I think when you look at population
22 based health, you have to look in large abstract terms.
23 But I'm thinking about consumer involvement on intimate
24 decision-making process about their health care. I'm
25 thinking about the one-on-one relationship in the office,
26 what we do in our organization. We have to think
27 decision-making starts in the home.

28 We give books out to all consumers that are

1 members. They have an opportunity to look at this to see
2 whether this is care they want for themselves. I'm
3 thinking of those kinds of involvement as being more
4 important -- not more important, but equally important as
5 the advisory panel as a group.

6 I'm all for those, but I think we can't lose
7 that focus of what can go on in the office on the
8 individual's level, maybe in the home after the care is
9 gone, when they're leaving the hospital, and all the
10 different venues so that the patient is constantly a
11 component of the decision-making process from start to
12 finish.

13 MR. RODGERS: I think implied in the
14 involvement issue is taking this down to the next level,
15 which is the group practice, very large groups. Is it
16 your intent in your principals to cover that level, to
17 leverage the plan's contractual relationships to say this
18 should also be embedded in your contractual relationships?

19 MS. SEVERONI: Certainly the intent is to
20 recognize that a lot of care is delegated to the plans. A
21 lot of this has to focus very much with the providers,
22 yes.

23 MS. SEVERONI: I think the last principal
24 does get to that a little bit. And we go to provider
25 organizations as well as purchasers.

26 MR. RODGERS: Do you see this as kind of a
27 regulatory mandate or an encouragement and contractual
28 mandate? What's the mechanism to assure this happens?

1 MS. SEVERONI: Well, I certainly don't have
2 the answer there. I'm hoping that the group will help us
3 think that through. But I'm not ruling out the strongest
4 kind of incentive. I hope it can be primarily focused on
5 private incentives.

6 When I look at how poorly we've done thus
7 far, I don't know what it's going to take. I think
8 Alain's question, "Aren't we doing this?" Yes, we are
9 doing it, but everyone agrees, it's not just a little bit
10 better, but we must do an extraordinary job of improving
11 it. I think we're going to have to make some tough
12 decisions about what it's going to take to do that.

13 MR. GALLEGOS: First off, on this consumer
14 information, I'd like to make a clarification, if we can.
15 What I see is that there is a distinction here that we
16 need to make clear. There are two levels of information.

17 There's advertising, which is one thing. I
18 mean, that's, you know, the 30-second commercial that
19 says, "Our doctors are trained at Harvard. You should
20 choose our plan," flashy brochures, colors, no deductible,
21 no copays, free prescriptions. I think that's one level
22 of information.

23 But I think it needs to be distinguished
24 from the information that's provided for patients to make
25 the choice of plan so that, you know, it's one thing to
26 attract potential consumers by your, you know, commercials
27 and your advertising materials, but I don't think that's
28 really the information the consumer is going to use to

1 ultimately make the decision.

2 That information is going to be, you know,
3 how are they on annual pap smear, physical exams? What's
4 the formulary? Sure, okay, free prescriptions,
5 five-dollar prescriptions, but, you know, what medications
6 do they cover? What medications don't they cover? How
7 does one's plan for treatment for diabetes differ from
8 another?

9 I think that's a different level of
10 information. And I think we need to make a distinction
11 between, you know, consumer information and then what --
12 focus groups will tell you, "Yeah, I like that commercial.
13 Gee, that's great. The doctor looked nice. She was very
14 professional. Yeah, she's trained at Harvard. That's
15 pretty impressive."

16 But another kind of focus group -- and I
17 don't know if plans do this for that other level of
18 information of consumers looking for, like, the ones what
19 I described that are more particular and specific.

20 MS. SEVERONI: I think it's a dead
21 distinction, and we can certainly move it back into the
22 consumer information side of things. I would tie it into
23 the consumer involvement. I think if plans and provider
24 groups and purchasers were spending more time and energy
25 in true consumer involvement, we would go beyond those
26 initial focus groups and go much deeper and listen more
27 carefully to what the consumers are telling us.

28 And I think we probably would be able to

1 spend much less money on the advertising because a broad
2 stroke look at recent surveys can tell me that most people
3 make decisions about a health plan by talking to
4 colleagues at work and family members. So extraordinary
5 dollars are spent in the advertising arena.

6 If I were running a company, I might move
7 someplace else, because retention and consumer
8 satisfaction is much more important.

9 MS. RODRIGUEZ-TRIAS: I come from the days
10 of the mandated consumer in the public system throughout
11 the community health centers and the public hospitals and
12 so on, and had a great deal of experience with some of
13 this.

14 And one of the things that I've seen very
15 common was the issue about information, the training, the
16 time, the supports for that, you know, that there has to
17 be -- well, have to be actually commitments. There has to
18 be a commitment that supports the consumer participation
19 in all its levels, because what it usually turned out to
20 be, the professionals took over no matter what, even if 51
21 percent were consumers because they control -- were the
22 ones who knew the technology, information. I think there
23 has to be really a true commitment. There has to be some
24 kind of commitment and support for this to happen.

25 MS. SEVERONI: I think we get to that in one
26 of our recommendations when we talk about collaboration
27 among government foundation plans, provider groups, and
28 purchasers to fund development of consumer involvement

1 programs.

2 MS. FINBERG: Peter has been trying to get
3 your attention.

4 MR. LEE: We're sort of jumping around here.
5 We're commenting on recommendations as well as principals;
6 so I felt a little out of place. I want to come back to
7 Dr. Alpert's point.

8 The important point that I think is worth
9 incorporating as an additional principal in acknowledging
10 that one of the principals involved in this is that people
11 are involved, patient involvement with provider,
12 practitioner. A lot of these recommendations and the
13 framework is the system level, which is important.

14 But I think the first principal point, and
15 it's what a lot of the ERGs and a lot of our discussions
16 are try to get to in different ways, so it's not only
17 here, but developing that idea. I think it's very
18 important. I take it as a friendly amendment.

19 Consumer involvement needs to first and
20 foremost be, we have to have the systems in place to
21 foster that relationship to make sure the patient is
22 totally involved in that clinical decision-making, is
23 informed, there's not barriers, et cetera.

24 And I want to sort of follow-up on that
25 point. If I heard it correctly, the other -- I'd like to
26 echo very strongly the point relating to a lot of the
27 recommendations that participation, to be meaningful,
28 really needs to be supported.

1 To say someone can be involved at the table
2 doesn't mean they have the information to be an active
3 participant. And I think Ron's point is an important one,
4 that Knox-Keene requires that HMO's have consumer
5 participation. How it actually comes through, what little
6 I've looked at, it's very mixed, it's very inconsistent
7 between plans, how they incorporate consumer participation
8 in policy-making. How much consumers get support. How
9 much they really know it's really there.

10 And the third point, add in a consumer
11 involvement mechanisms survey. What essentially we're
12 talking about, quality measures, how are the standards
13 without surveys that are -- that get at information to
14 inform the whole range of players to improve the system.
15 And I think surveys are one of the ways, as well these
16 others that we need to acknowledge as vehicles to actually
17 hear from consumers.

18 MS. SEVERONI: Principals, strong public and
19 private incentives are necessary to ensure the health
20 plans develop organized systems of consumer involvement
21 and advocacy. And I would include health plans and
22 provider organizations there. I would amend that. Taking
23 your point, Tony, we've done that.

24 MR. WILLIAMS: One question, if I may. I'm
25 curious, do you believe that the plans that apply these
26 principals would be more effective in recruiting and
27 retaining members?

28 MS. SEVERONI: Well, I think if clearly the

1 information gets out to the public, I do, Ron. I think --
2 I think they will be because I think by listening to -- I
3 don't know another industry in the United States that
4 doesn't listen to its customers and continues to improve
5 processes based on that input.

6 And I think the health system dabbles in it.
7 I think we dabble in it, but we are not committed. We are
8 not committed to consumer driven processes for quality
9 improvement. And I think that those processes will
10 enhance your services and enhance your ability to compete
11 and most importantly give patients and their families the
12 care and service that they need.

13 And that doesn't mean that they want -- I
14 really separate that out, because I think consumers have a
15 very important roll in here. There's a shared
16 responsibility for health and for -- even for the health
17 of the population, and as we become more involved as
18 members, I think we use that word "member" all the time,
19 yet I don't remember the last time that the criteria for
20 membership in my HMO were made very clear to me. That I
21 was valued as a member, that there were the processes for
22 engaging myself within that organization. Sort of the
23 whole aspect of what membership means, it is a
24 give-and-take. I'm just not taking all the time. I'm
25 expected to give. When I give, you listen.

26 Right now what I hear from consumers who
27 have been surveyed to death, is I can't get a single
28 person to tell me once an improvement was made, no one

1 could tell me that my input was valued and something
2 changed as a result of that. I'm really not overly
3 criticizing. I'm just say, I don't think we have done
4 this with the kind of gusto that would clearly show on
5 your bottom line that this was worth doing.

6 MR. WILLIAMS: I guess the point I was
7 making is if marketplace performance would improve, if
8 people do this, and it becomes the voice of the market
9 saying this is what consumers, your plans will grow. It
10 will do better. You will have more members to serve. It
11 seems to me that's a pretty good incentive.

12 MS. FINBERG: What I'm struggling with is
13 the abysmal lack of these kinds of measures without. At
14 this point, the consumer is sovereign when picking a plan.
15 But once you're in, that's it. You really don't have the
16 kind of mechanisms to be able to improve your relationship
17 with your providers, with your plan. I know, Allan, you
18 had something.

19 MR. ZAREMBERG: Can you give me some
20 examples of what you mean by strong incentives?

21 MS. SEVERONI: Yeah, I think one strong
22 incentive from the purchasing side, for instance, is
23 something I experienced a few months ago when the Pacific
24 Business Group on Health in a contracting relationship
25 with Health Net accepted their first go at a contract, and
26 said, "This looks good, but we want consumer feedback in
27 there before we sign on the dotted line."

28 I consider that a pretty small incentive

1 from a purchasing organization saying that they wanted to
2 see a very specific consumer involvement mechanism in
3 place in order to put a contract in. I think that was
4 pretty strong.

5 Another kind of strong incentive would be an
6 incentive that came from the public side that said that we
7 would have to have at least five mechanisms of consumer
8 involvement in plans and medical groups demonstrating by
9 X-time in order to meet Knox-Keene.

10 MR. ZAREMBERG: Can I ask Ron, because of
11 your empirical evidence, and I appreciate that, because I
12 think that's what you do very well, but Ron and maybe
13 Steve Zatkin and anybody else in your plan, in your focus
14 group, has certain consumer information made a difference
15 in the retention plan so that we make sure that people get
16 the information that is most important for them when we're
17 discussing this?

18 MR. ZATKIN: I don't know the answer to
19 that. I do know that I'm not involved in some of the
20 operation side. We've had one experience which is
21 instructive. It had to do with the clinical area where we
22 -- there's a generic task for breast cancer. And, you
23 know, Bruce can describe it more accurately than I.

24 But normally, we would have just developed a
25 guideline, internally. And in this case, because of the
26 fact that we think that patients are more active in their
27 concerns, generally, and because we thought it was the
28 right thing to do, we went out to patient groups across

1 the country on this one and listed a lot of input.
2 And I don't know if we have better
3 guidelines or not. I know we have groups who feel better
4 about the guidelines. So that's a fact that is hard to
5 measure in general. And I don't know how to translate in
6 terms of member satisfaction down the road, but I think
7 it's a very good model, and I'm hoping that we will pursue
8 it more broadly.

9 MR. KARPFF: I have a little concern. Does
10 that mean appropriate care becomes a matter of consensus
11 of the public as opposed to a matter of careful
12 investigation and evaluation by physicians, whoever else
13 needs to be involved? I think we've got to be very
14 careful as to how we decide what's appropriate and not
15 appropriate. We've got to make sure that even within
16 small decisions, if we set a precedent, it will come
17 back --

18 MR. ZATKIN: I think it means that you're
19 prepared to explain the basis for what you're doing and to
20 listen and get input.

21 MR. KARPFF: That's different than making it
22 a count of votes. Because I think there will be a lot of
23 areas where there will be considerable disagreement.

24 MR. ZATKIN: We didn't do a vote, but we
25 went out and did talk with groups who did have a strong
26 interest.

27 DR. ALPERT: This is a different topic. I
28 appreciate Steve bringing it up. I think BRC for breast

1 cancer points out an immense paradox in goal consensus,
2 population based consensus that Michael talked about and
3 Bruce talked about.

4 If you get a sense now from breast cancer
5 fundraising organizations in the country, from large
6 groups of people that opine on whether tests are good,
7 bad, or indifferent, what's happening now, and you're
8 going to see much more of it, is that the science behind
9 breast cancer technology is excellent.

10 The information that is potentially
11 available to people is unbelievably profound in terms of
12 what their predilection for getting a certain specific
13 illness might be. The overwhelming theme surrounding this
14 now in terms of whether people should or should not have
15 it done in the public in the overall large consensus group
16 are that, do it, don't do it.

17 There's actually advice, be very careful
18 about this, that reason for that is that you will be
19 discriminated against somewhere in the future, most likely
20 by an insurance company of some nature. It might be job
21 discrimination, health discrimination.

22 And that's a very, very pronounced
23 phenomenon going on. It's recognized by the United State
24 Senate. And it's a paradox, because we're developing
25 profound information, but the country is being -- by
26 consumer agencies, people are afraid of what might happen
27 to people, advising people against getting access to
28 profound information. And that's a paradox.

1 CHAIRMAN ENTHOVEN: Excuse me just a second.
2 We're running quite a bit behind. I hate to be
3 approaching cutting this off, because I think this is a
4 wonderful discussion we're having, but it's now 11:19.
5 Could we aim to say end this by 11:30, because our next
6 speakers have time constraints of their own.

7 Ellen, you're doing a wonderful job here.
8 And I hate to say that.

9 MS. SEVERONI: I think the task force input
10 has been fantastic.

11 MR. SPURLOCK: In medicine there's a lot of
12 uncertainty, there's a lot of medical uncertainty. And
13 whenever there's a great amount of medical uncertainty,
14 the patient's values becomes much more important on how
15 you proceed. So if there's very little uncertainty on
16 pneumonia on using antibiotics to cure pneumonia, it's
17 involvement is important, but probably not as important
18 whether a woman has a mastectomy or lipectomy because of
19 breast cancer. There's a huge amount of uncertainty in
20 that issue.

21 When we develop guidelines and develop
22 clinical interventions over great medical uncertainties,
23 which science can't solve or the system doesn't know the
24 right answer, I think that's when the computer needs to be
25 closest to that decision process.

26 They need to be intimately involved and
27 understand that. We need to understand how values play a
28 role in that clinical decision-making when there's great

1 uncertainty. We're talking about breast cancer and those
2 issues, where there's tremendous uncertainty, and I think
3 that's where we need to have consumer involvement the
4 greatest.

5 DR. KARPf: I think that can be taken one
6 step further. If we look at the breast cancer patient
7 who's either going to have a lipectomy or who's going to
8 have a modified radical, we at least know that there's
9 some kind of surgical procedure that's going to be
10 indicated.

11 But where we get into real problems is where
12 there's total uncertainty in the efficacy of the
13 procedure. For example, a patient has unusual malignancy,
14 and someone suggests bone marrow transplant. And there's
15 not much data. And there has to be a mechanism for
16 resolving that because that can't be a mechanism that's
17 based strictly on a desire. There's has to be some kind
18 of resolution process that deals with the issues of
19 scientific basis value. And that, I think, becomes a
20 critical area for us.

21 MS. SEVERONI: It seems to me we got less
22 than ten minutes to discuss recommendations. I think it
23 might be worth trying to quickly move down through these
24 recommendations so that we could hear a little bit more.
25 The first one being government purchasers and plans should
26 develop and implement formal consumer feedback mechanisms
27 that result in useful measures of the extent to which the
28 plan and their provider group is successful in involving

1 consumers in organizational design and decision making.

2 If I can read correctly, what Martin and I
3 are trying to say here, I think what I would be saying to
4 cut to the chase, is that we are evaluating involvement
5 and improvement mechanisms based on what the consumers
6 think is improving here.

7 In other words, the kinds of mechanisms that
8 we would use to produce useful measures would have to be
9 measuring whether or not the consumers think we've made
10 improvements so that Ron or Steve, if you're involving
11 certain consumers in an area of breast care, you would go
12 back and evaluate changes and improvements that you've
13 made with those members to see whether or not an
14 improvement has been made and was valuable.

15 MS. BOWNE: Ellen, I'm sensitive in making
16 this comment, but you could have very happy but very sick
17 consumers. You know, good bedside manner does not
18 necessarily equal good care. So while I'm sensitive and I
19 absolutely applaud these efforts to involve and to
20 sensitize and to have more consumer involvement, I think,
21 you know, at what level and how, and how is that measured,
22 I don't think at least I could buy off on this at this
23 time.

24 MR. WILLIAMS: Ellen, I'd be curious how
25 this differs from the measurement process that health
26 plans would use with the NCQA accreditation process where
27 you're asked to survey your membership to solicit inputs,
28 to show quality improvement in the feedback that consumers

1 have given you regarding access, clinical services, et
2 cetera. How would you differentiate what you're proposing
3 from the fundamental aspects on quality preservation
4 principals.

5 MS. SEVERONI: Well, for one thing, when I
6 look at the NCQA standard, I've yet to have a room full of
7 consumers who really fully understand what it is NCQA is
8 asking for. In fact, I know they've begun to do some
9 consumer focus groups in terms of the accreditation
10 measures that they're asking for, but I don't think
11 they've done nearly enough for me to think they're hitting
12 on the kind of a model for improving quality that is
13 important to consumers.

14 I don't think at this point that health
15 plans or providers are collecting information enough that
16 has been driven by putting that information into
17 consumers' hands. So what I would be suggesting is that
18 while I know at this point you've got to comply with those
19 kinds of NCQA standards that you want to be able to say to
20 purchasers that you're meeting a specific set of quality
21 standards, those are still driven by purchasers, and they
22 are not driven by consumers.

23 I have yet to see at this point where the
24 purchasers were large employers are looking far enough
25 beyond cost into the quality issues to suggest -- to be
26 comfortable there. So I think that the kinds of consumer
27 feedback mechanisms that we're talking about, I guess,
28 would be more local and would respond to a need that many

1 consumers had to know how other colleagues and consumers
2 measure the plan.

3 MS. BOWNE: But that comes up through the --
4 not necessarily individual, but through the employees
5 benefits mechanism. And certainly if they're getting
6 complaints about either the access to service, the type of
7 service, or the quality of service, that is clearly an
8 indicator that will be brought up by the employer in the
9 health plan, whether it's a small employer who is himself
10 or herself the business owner who hears from their
11 employees that they're unhappy or whether it's an
12 extremely large employer, such as a CalPERS type of
13 system.

14 And I think that there is a mechanism there
15 that does involve consumers. And I think it's rather
16 unfair for you to be damming the whole industry in effect
17 by saying no one has consumer feedback groups.

18 Now, they could be more systematic. They
19 could be more intense. They could be measured. We could
20 come up with particular areas where we feel that this is
21 an overriding concern. We would like all health plans to
22 incorporate these particular measures. But when you're
23 speaking generalities of consumers and that huge complex
24 field of health care, without giving it more specifics, I
25 think we're going to spin out the wheels and not get
26 anywhere.

27 So I want to convey I think we do need more
28 consumer involvement. So I'm very sensitive to that

1 issue. But I think if we leave it in this amorphous, do
2 more good things, we're not really going to get very far.

3 MS. SEVERONI: What would one specific thing
4 be that you would put out there that we can do to improve?

5 MS. BOWNE: Well, one that I can pick up on,
6 certainly some consumer testing of the information that
7 goes out. And I do think, if I'm not mistaken, that like
8 in Medicare and some of the other programs that are
9 required that people could at least understand what is
10 trying to be communicated, does it achieve its purpose,
11 for instance.

12 MS. SEVERONI: So that would differ
13 somewhat, I think, Ron, from the NCQA standards?

14 MR. WILLIAMS: I think it does. But I think
15 one of the issues that you're really crystalizing as I
16 hear you talk is the real dilemma that we face between
17 what I'll call clinical quality versus marketing quality.

18 But I think it goes back to the comment of
19 consumers feeling good and certainly feeling good about
20 the health plan, from what I think is a great idea. At
21 the same time, if you look at the NCQA types of process,
22 they're really asking have you fundamentally improved
23 access to specialists? Have you done things that result
24 in your members having better access to clinical services
25 and hopefully better outcomes as a result of that.

26 And I think one of the decisions, all this
27 costs money. All of this represents a tough trade off.
28 And I think that those are some of the things that will

1 have to be debated.

2 CHAIRMAN ENTHOVEN: Ellen, I think we need
3 to approach kind of wrapping this up. I regret this very
4 much.

5 MS. SEVERONI: I think the conversation was
6 very, very helpful. Okay. I think at this point, I would
7 encourage individuals who would like more to say about the
8 recommendations that we've laid out here to contact me and
9 Jeanne, and I'd like to talk with you some more,
10 especially about the specifics. Becky, I think your point
11 is an excellent one.

12 We, at this point, just didn't feel that we
13 could get as specific, I think, as the group would like,
14 to hear more about. So I'll turn that back over to you.

15 CHAIRMAN ENTHOVEN: Thank you very much,
16 both of you. I think that's been very interesting. And I
17 want to thank all of the task force. I think this is one
18 of the best discussions we've had.

19 Next, we're going to move to discussions and
20 presentations on risk adjustment and standardization of
21 health benefits packages. These are very important issues
22 and problems. And we're blessed by having some of the
23 nation's top experts on these fields.

24 First, we're going to have a presentation by
25 Professor Harold Luft, Director of the Institute for
26 Health Policy Studies, and Professor Health Policy and
27 Health Economics at the University of California, San
28 Francisco. Dr. Luft is one of the very few topmost

1 respected national experts on this topic.

2 We'll also have Sandra Shewry, Executive
3 Director, Managed Risk Medical Insurance Board. Ms.
4 Shewry's distinction has been to be perhaps the most
5 courageous person in taking the lead and putting risk
6 adjustment into actual factors in working through those
7 problems.

8 And then we have a present by Dr. Linda
9 Bergthold, who is a health care consultant, who has played
10 a leading role in the standardization of benefits
11 packages.

12 What I'd like to request of the task force
13 is that we have these three people present first before we
14 have discussion, because some of them have time
15 constraints. Then after they have presented, then we will
16 be able to have a more general discussion.

17 I'd like to thank the three of you very much
18 for coming and sharing with us your expertise. These
19 issues cut across many of the other concerns we've
20 expressed. We discussed risk adjustment enough now that I
21 think everybody appreciates it's very important. We'll
22 talk more about standardization. Thank you.

23 MR. LUFT: Thank you. I'm pleased to be
24 here. And I think the preceding discussion actually
25 served as a very useful segway into this discussion, and
26 hopefully will provide some answers to some unanswered
27 questions.

28 I'd like to begin with a bit of disclosure.

1 I've been in California 24 years. I've been in eight
2 HMO's. I've been involved for two years at UCSF on the
3 health benefits subcommittee and welfare committee.

4 And what got me into the issue of risk
5 adjustment was an experience of a little over a decade
6 ago. We were hearing that employees who had been newly
7 hired at UCSF, and we've got uniform benefit package, free
8 choice, no pre-existing condition process, et cetera.

9 They're going to see their doctors, and the
10 doctor said, "You're not enrolled in the health plan you
11 said you were." "Well, I filled out the forms, of course,
12 back and forth benefits office." And then the health plan
13 said we never got an enrollment plan. We've never charged
14 you a premium.

15 Well, it turned out after a little bit of
16 investigation most of the people whose paperwork was lost,
17 I'm sure you've all had paperwork lost, were single male
18 employees who lived in the Castro District. So it's real
19 clear what was happening. Legislation wouldn't have fixed
20 it. That health plan is not in business anymore due to
21 other factors.

22 But the point is it led me to start thinking
23 about how do we get health plans who want to take care of
24 sick people? How do we get them to want to be the very
25 best place to take care of women with breast cancer or of
26 risk to breast cancer? And that's a different issue. And
27 I would argue risk adjustment needs to be addressed.

28 Risk adjustment gets used in a couple of

1 different ways. Thursday I was in a meeting with Dr.
2 Werdegarr, with his other hat on, AB524, we do risk
3 adjustment to try to produce reports for the state of
4 California on differences in hospital outcomes, adjusting
5 for differences in patient risk.

6 Here what we're talking about is risk
7 adjustment, adjusting for differences in enrollee risks
8 that might account for higher or lower expenditure in a
9 health plan. This is important because in a given year,
10 about a quarter of any population won't use any medical
11 care or won't use anything above the deductible. About 1
12 to 3 percent might account for 30 percent of all the
13 expenditures.

14 You can imagine, if you're a health plan,
15 which type of person you'd like to have. You'd like to
16 attract the low users, and you wish the other people, that
17 one or two percent, would be in somebody else's plan so
18 that you don't have to deal with them.

19 Now, there are a number of different aspects
20 to risk. One is the risk of occurrence. The probability
21 may vary and often unknown. Like the probability of
22 birth. We know genetically that women are much more
23 likely than men. We know that there other factors,
24 marital status, age, prior number of children, when woman
25 had her last child will all be probabilities that will
26 increase or decrease the likelihood that she might have a
27 child in the next year.

28 The probability that that child is a very

1 low birth weight also has some risk factors attached to
2 it, but it's much less important, much less predictable.
3 Then there's the risk of the need for medical care -- the
4 amount of medical care needed given that an occurrence
5 happens.

6 The woman is going to have the baby. Does
7 she need to have bed rest? Is she delivering early? Does
8 she have to have a C-section? That is going to affect the
9 amount of money that she's going to spend. And finally
10 there are a series of things that are controllable. Do we
11 discharge 28, 48, how many hours, et cetera? Those are
12 discretionary things.

13 What you'd like to be able to do is hold the
14 health plan responsible for those things that they can
15 control, and not hold them responsible for things they
16 can't control.

17 If they happen to attract a lot of women who
18 are going to give birth, then they should get paid more.
19 Not the women paying more, but the health plan paying
20 more. There has to be some sorting around of the dollars
21 in the background. That's what large employers do.
22 That's what the HIPC does, you'll find out.

23 What we need to do is figure out ways to
24 adjust the payment to the plan to reflect the differences
25 in the risk that they can't control. Now, one of these
26 measures work terribly well, but none of them work very
27 well at predicting the expenditures for an individual.

28 God doesn't whisper into my ear and tell me

1 this person is going to be \$563,000, and somebody else is
2 going to be \$480,000. But you can predict that groups of
3 people will be relatively high cost, and other groups
4 relatively low cost.

5 Communists only figured it out in the last
6 ten years. You can take care of these things with large
7 numbers. And with large groups of people, it's not a
8 problem. We didn't have a risk selection problem until we
9 started having people with choices in different health
10 plans. Because within a population, while the population
11 risk can be predicted well, it's very hard to predict
12 who's going to go into health plan A versus B versus C.

13 People might be excluded from a plan. You
14 can get rid of that if you're a large employer, if you've
15 got a HIPC type arrangement. But there are other subtle
16 things you can't get rid of, the health plan I started out
17 my discussions with or one that has, you know, absolutely
18 wonderful benefits, but you have to get their prior
19 approval, and it's almost like needing them to march up to
20 God and get the approval.

21 Now, what happens that if you've got a
22 chronic condition, next year you switch to another plan
23 where you think you may not have as much trouble. It
24 could be that everything that's covered in the formulary,
25 but it's very hard to get the approval. Or it could be
26 that there's subspecialists listed, but appointments take
27 six weeks to get. And you can't get the subspecialty that
28 you want. It could be the reputation. It could be the

1 location. If I were a health plan, I probably wouldn't
2 want to have a lot of sites in the Castro District because
3 guess who I'm going to enroll? So I locate them
4 elsewhere.

5 Now, what you'd like to be able to do is
6 develop risk adjustment models, statistical models. Don't
7 worry. They know how to do this stuff. There are a
8 number of different flavors, we can talk about them if you
9 want, in terms of the different ways in which you would
10 account for the different risk.

11 In the past, we had the feeling that these
12 didn't work well enough, the artware, the percentage of
13 the variances is relatively low. It ranges now from about
14 four percent to ten percent. This doesn't sound very
15 good. But in fact, it's not that bad, because a large
16 fraction of the risk that one is for -- the expenditures
17 that one is trying to explain are truly random. Patient
18 gets hit by a car. Or the probability of a low birth
19 weight baby given that a deliver is going to occur.
20 That's basically random. Law of large numbers will take
21 care of that.

22 What you want to be able to do is predict
23 those things that are predictable. You want a model that
24 that can explain the predictable variabilities and
25 expenditures. And that's roughly 20 percent. So if you
26 can get close to 20 percent of the variation, if you can
27 get 20 percent, you're doing pretty well.

28 Well, there's some models now that are using

1 counter type data. Data that is regularly available on an
2 administrative basis to many health plans, but not all,
3 that can explain roughly 8 to 10 percent of the total
4 variance. In other words, 40 percent of what you're
5 worried about.

6 Joe Newhouse in the paper from Health
7 Affairs that just came out this month is recommending --
8 and he was with someone who was saying three years ago,
9 we're not getting ready to do risk adjustment. Joe has
10 turned around and said we're ready to do it. It's time to
11 start growing.

12 It's important to note that there are a
13 number of different issues here. Joe is focusing in his
14 paper mostly on the Medicare population, which is
15 different than what we're talking about here. Obviously,
16 what California does for its Medicare beneficiaries is
17 very important as well, but the Feds are going to control
18 most of that in terms of risk adjustment.

19 There are different way it can be
20 implemented. Some of it is risk adjustment on a totally
21 perspective basis. Some of it may be on a concurrent
22 basis. I'm working on a proposal right now to say let's
23 identify the small number of conditions that are likely to
24 be very high cost and subject to selection, patients with
25 HIV disease, cystic fibrosis, women with breast cancer who
26 need long term follow-up, et cetera, and pay health plans
27 extra to take care of those people. Pay them on a monthly
28 basis based upon the level of risk within that category

1 for an HIV patient who CD4 level and viral load, as those
2 vary, payment levels might vary. And this would be based
3 not on claims data, which then allows you to flip that
4 database around and say how well are these patients doing
5 in terms of quality of care?

6 And if you're paying your health plan an
7 appropriate amount to take care of a patient with AIDS,
8 they may actually enjoy being identified as the plan that
9 takes care of those people best because they're now very
10 attractive patients. They might need an extra \$30,000 a
11 year, even though it might cost them only \$28,500 because
12 they figured out how to take care of these people better
13 than average.

14 All of a sudden, the people who you don't
15 want darkening your doorstep are very attractive to you.
16 And you'd be getting information that would be relevant to
17 the consumer, consumers with those high cost conditions,
18 and maybe also consumers who don't have those conditions.

19 Because right now, we don't see anybody
20 advertising how good their quality of care is for the very
21 sick people. There's a colleague of mine who does risk
22 adjustment who knows that risk adjustment models are doing
23 well enough so when we see the advertisements, the
24 billboards of the patients in wheelchairs saying, "This is
25 the health plan I want to be in."

26 Now, I'm not worried about getting old very
27 quickly, but I am worried about, you know, what if some
28 catastrophe happens? What if I have a major accident?

1 I'd like to be in a plan that has the reputation of taking
2 care of their people well.

3 Back to the question about why we don't see
4 a lot of consumer involvement. If I were a health plan, I
5 wouldn't want to listen carefully to women who have
6 problems with breast cancer and design my system to be
7 very responsible for it because we'd go bankrupt very
8 quickly. We'd attract them, and that would be a big
9 problem.

10 The other piece I wanted to focus on, I
11 think it's important to say, "What are the messages that
12 we're sending out to the health care market place? Right
13 now the message is flat premiums, not differentiated by
14 risk. And therefore, if you attract high risk people,
15 you're going to go belly up.

16 But there there's a small fraction of the
17 population, two, three, four, five percent. You do a big
18 survey. Who are the respondents coming from? Largely the
19 50, 80 percent who have very little contact with the
20 medical care system. Things are just fine.

21 Think about the last time you flew on a
22 plane. You probably focused on the quality of the food,
23 the movie maybe, et cetera, not about how the pilot did
24 when they had the 10,000 foot drop because of air
25 turbulence. You probably didn't experience that. Yet you
26 might be very concerned and you might be very interested
27 in having information about how well airlines do in those
28 kinds of situation.

1 So the surveys don't pick up the kind of
2 information you really want, and there's no incentive for
3 health plans. I would argue right now to try to encourage
4 those kind of surveys because it wouldn't be right and
5 wouldn't be of interest.

6 Finally, I think it's important to say let's
7 not wait for the perfect risk adjustment tool to be
8 available. The technology is rapidly improving, sort of
9 moving along about as quickly as computer technology. I
10 live down in Silicon Valley.

11 One of the messages that would be sent, I
12 think, by putting out a clear statement that we are going
13 to start implementing risk adjustment, and the
14 implementation will take several years, probably three,
15 and that's what Washington State put in place when they
16 said we're going to put risk adjustment in their health
17 care coverage.

18 But if you put plans on notice that in the
19 long run, the ones that are going to be winning are the
20 ones who really take good care of sick people, and that in
21 the long run, the plans that just make money by attracting
22 low risk people and getting rid of high risk people aren't
23 going to be in business, that gives everybody time to
24 adapt, maybe change their system or find another industry
25 to get into. And that would be okay as well.

26 And so risk adjustment from my perspective
27 is not just simply paying plans fairly, but it also can
28 establish the mechanism by which you can focus on improved

1 outcomes, improved consumer involvement, and really move
2 the health care system toward having physicians and other
3 health care professions do what they really want to do.
4 And not to not be able to take care of their patients who
5 really need help.

6 CHAIRMAN ENTHOVEN: Thanks, Hal. I think
7 that's the best exposition of the problem I've heard.

8 Sandra, good morning.

9 MS. SHEWRY: I'm the Executive Director of
10 the Managed Risk Medical Insurance Board. We run the
11 health insurance plans of California. That's a small
12 employer purchasing cooperative. We have about 134,000
13 subscribers today, and they are comprised of about 7,000
14 employer groups. I have a handout, and I'll try to follow
15 it, but I'll also try to move quickly in deference to the
16 time.

17 Hal did a really great job of talking about
18 the distribution of subscribers by risk status. There's
19 about a quarter of us who aren't going to use any services
20 in any given year. And one to three percent of us are
21 going to place huge demands on the health care system.
22 Our Board wanted to look at risk and risk differences, and
23 really there's three motivations for doing so.

24 One is to try to really put some controls in
25 the system, to try to deter plans from selecting or
26 marketing to the healthier enrollees, and we see
27 legislative efforts to try to get at that in terms of fair
28 and affirmative marketing laws. To protect plans that are

1 selected against by costlier than average group of
2 enrollees.

3 This is a motivation for wanting to look at
4 this if we want to have all different kinds of plans out
5 there in the market, those that are magnets for the
6 costlier members when you do something to help them stay
7 in business.

8 And then really the third reason, and the
9 one Hal spoke so eloquently to and the one that motivated
10 our Board to want to be interested in this topic was
11 really that we want to provide an incentive for health
12 plans to specialize in treating people who are sick.

13 We want to feel confident that when we're
14 sick, there's going to be a network out there that is
15 really good at whatever the condition is that we have.

16 There are things about the HIPC that provide
17 a lot of protection for risk segmentation, and these are
18 really the pieces of the managed competition model
19 guarantee issue and renewal. That means that anybody that
20 comes into the small group market that HIPC operates in
21 can buy a policy, use a standard benefit design, and we're
22 going to talk about that a little bit later after Linda's
23 talk.

24 We have annual ability to change between
25 health plans, a level playing field for all plans. The
26 rules are the same. And then we have fair and open
27 marketing laws as part of the small group underlying
28 regulatory structure. And all these things are designed

1 to keep plans from being able to segment risk. I always
2 like to include these thoughts in a talk on risk
3 assessment because risk assessment and adjustment isn't
4 the only thing you can do to try to control risk
5 segmentation. And our state has been a real leader in
6 this area, especially in the small group market.

7 Of course the ability of health plans to
8 segment risk hasn't been eliminated. Hal touched on
9 these. You could set up a provider network that just is
10 kind of mediocre. Obviously you'd never set up a network
11 that bad. That would kill you in the market place. But
12 if you really don't have any diabetic care specialists,
13 when those people with diabetes go looking for providers,
14 they're probably not going to select your plan.

15 Also, the customer responsiveness, you know,
16 trying to get services if you are a high-use consumer,
17 maybe the customer service lines are slower for you, maybe
18 your issues don't get resolved as quickly.

19 And then marketing techniques. As Hal said,
20 we don't yet see the billboards with people in wheelchairs
21 saying that their health plan are really great. And then
22 it's important to acknowledge that health plans aren't by
23 nature evil. And these things don't occur out of malice.
24 There's just some random maldistribution of risk that does
25 occur and I believe will always occur. And so we have a
26 responsibility to look for that.

27 Two aspects about purchasing pools actually
28 make risk segmentation worse, and I think those of us that

1 are interested in nurturing purchasing cooperatives need
2 to acknowledge this. One of them is employee choice.

3 Employer groups come to us in the HIPC. The
4 average group has 10 employees, 18 people. And we say
5 here's up to 17 health plans you can select from. Well,
6 that individual choice, because of the way the system
7 works and because of network differences, it could be that
8 there's just something about choice that allows people
9 that are sicker to gravitate towards a certain plan or
10 certain type of plan.

11 And then secondly, I want to have the
12 ability as a purchaser on behalf of all the members in the
13 HIPC to be really aggressive with health plans about
14 price. I think a totally rational response from the
15 health plan community is to look at how they could cut on
16 quality.

17 If I'm saying I want low prices, I know the
18 members are going to move if you don't give me a good
19 price. One very logical response would be for them to
20 think about what's the cheapest way to do things, not
21 what's the best way.

22 So again, that was a motivation for our
23 Board to want to have a risk assessment and adjustment
24 process because we never want to have to be held back on
25 counting on price. But we feel we need to do something to
26 balance that incentive to scrimp.

27 What we did is we got together with our
28 health plan, invited their actuaries, their marketing

1 people, their medical and anybody they wanted to send and
2 art of staff at the Board and then some consulting
3 actuaries we've hired. We said let's figure out how to
4 measure risk distribution, and then let's figure out how
5 to select for it.

6 In the environment that we're in California,
7 and this is a little different than national truths, our
8 truth in California is we move to capitation a lot earlier
9 than most places in the nation, and part of the trade 10,
10 15 years ago was health plans said to doctors, if you'll
11 take a capitation fee, you don't have to tell us what
12 you're doing every minute of ever day.

13 So we don't have a rich out-patient data set
14 in California. We don't have a lot of health plans that
15 can link their pharmacy information to the in-patient and
16 out-patient information that they maintain. So one of the
17 truths in California here is we had to look to in-patient
18 utilization data. We have a data system for that.
19 Everybody collects it. Everybody has it.

20 We admit this is a very big weakness in the
21 HIPC risk assessment process, but I think it's reflective
22 of the state of the art in terms of what health plans can
23 produce. In th HIPC, we look at things that health plans
24 can't provide for. We have very comprehensive reforms in
25 the small employer market segment in California. And
26 plans can price on age, geography, and family tier. The
27 family tier means a single policy or a family policy.

28 So our risk assessment process looks at

1 three things. We look at gender. Health plans today
2 can't price for the fact that when I'm in my child bearing
3 years, I'm more expensive than Hal. But once Hal gets to
4 be about 50, he becomes more expensive than me. And so
5 health plans can't explicitly price for that. And so we
6 say in our risk assessment, we're going to look at age
7 stratifying gender.

8 Diagnoses, this is probably the most
9 innovative part of our process. We look at 200 marker
10 diagnoses. I'm going to tell you in a few minutes how we
11 established those. And then we look at the number of
12 children per contract.

13 In the small group market health plans, Kent
14 priced for the fact that one plan may attract a population
15 where there's six children average on a family contract.
16 Another health plan attracts smaller size families.

17 Because this is a zero sum game and there
18 was no money to make these adjustments between health
19 plans, we look at the enrollment of the HIPC as a whole as
20 kind of what's normal. So three factors gender,
21 diagnoses, and a number of children per contract are
22 always compared to what's the distribution of these in the
23 HIPC as a whole, not to some bigger population norm.

24 I'm going to tell you a little bit about our
25 list of marker diagnoses, because this is really the most
26 powerful piece of the risk assessment tool.

27 What we did is we asked our health plan
28 partners to give us their databases. We're very lucky

1 that three PPO's and HMO's that were participating in the
2 HIPC gave us their entire utilization database. This is
3 really a treasure. This is what we would all like to get
4 on a regular basis. Most of our other health plan
5 partners either don't have a rich enough administrative
6 database that they could provide it or were unwilling to.

7 We basically gave this to a third party
8 entity, a contractor, and we looked at all the utilization
9 these health plans had for a two-year period. And we
10 decided that any time a diagnoses resulted in average
11 charges, and charges aren't what health plans pay.
12 They're what providers say the cost is, because we think
13 that's a more common measure. Because some health plans
14 are very big and powerful and negotiate great rates for
15 providers and some are not so big and powerful.

16 So we looked at charges. One was over
17 15,000, and there was a in-patient stay that said that's a
18 marker diagnoses. Those are the kind of people health
19 plans probably have an incentive, a fiscal incentive to
20 avoid. And so we came up with our list of markers.

21 What we do is we basically look at
22 distribution for each health plan of gender compared to
23 the HIPC as a whole, the incidents of these marker
24 diagnoses compared to the HIPC as a whole, and then the
25 family size in terms of the number of children, and then
26 we multiply those three factors together.

27 Now, are those the ultimate ways to assess
28 risk? No. Those are the three that the health plans

1 participating in the HIPC, and they are the majority of
2 health plans in our state, everything from a plan that
3 serves a piece of a county in L.A. to a statewide plan.

4 This is what we would agree to that made
5 sense to us that felt like it was fair and felt like it
6 addressed the issue of risk distribution. Down there that
7 slide that's marked No. 10 gives you the results of our
8 first two years of calculations. We did do three
9 simulations of this model before we asked our health plans
10 to actually put their premiums at risk.

11 I'll help you interpret these numbers.
12 1996, the HIPC as a whole is a 1.0. That's what I mean
13 when I say that everything relates to the HIPC. So if the
14 HIPC as a whole is 1.0, we had a plan where the score was
15 low as .92 and one as high as 1.3. So what?

16 So the task of the group was to figure out
17 is that too much maldistribution of risk? Where one
18 plan's got 92 percent of the norm, and the another one's
19 got 31 percent. Our work group said, yes, that is too
20 much, and we think that we should correct for that risk
21 distribution.

22 I'll tell you how we did that. In '97, we
23 saw less of a spread of risk maldistribution. We saw
24 scores from .93 to 1.04. We asked our health plans before
25 they saw these scores to agree on too much -- on how much
26 risk maldistribution was too much, because we thought once
27 they all saw their scores, their idea of what should be
28 corrected and what was okay would be changed depending on

1 how their own particular plan score came up.

2 So before we showed them the scores, we had
3 them agree, and what they agreed to was a plus or minus
4 five percent corridor of risk maldistribution. The real
5 risk adjustment believers, and I see a couple of them in
6 the room here today, think that any difference in the
7 scores means that you should move premium dollars around
8 to make all the scores one.

9 But other health plans said, "Hey, this
10 isn't rocket science yet. This is an experiment. You're
11 talking about our premiums, and we're a little nervous
12 that you're going to move money around. And so let's do
13 plus or minus five percent." And so the work group agreed
14 to that.

15 So that means that if those values I told
16 you about, if they had all come out between .95 and 1.05,
17 we would say the world is not perfect, but it's good
18 enough for us. The distribution of our members in the
19 health plans in the HIPC is good. It's fair enough.

20 As you noted from those scores, we had
21 outliers in both cases. In the 1997 calculation, we
22 didn't have anyone at the high end. That score of 1.04,
23 that's within our threshold. So we didn't feel in 1997
24 that there was any health plan in the HIPC that was
25 getting too much bad risk.

26 But looking at the other end, the .933, it
27 had preagreed to a .95 threshold on the bottom. So we
28 said three of our health plan partners are getting such

1 favorable selection that they're unduly benefiting, if you
2 will. They have gotten better membership than the HIPC as
3 a whole. And we're going to take some of their premium
4 dollars away and move them to the plans at other end of
5 the spectrum.

6 So while there were no plans that were high
7 end outliers, we gave the money from these three plans, I
8 listed them, we took dollars out of their premiums and
9 gave them to the plans that had the highest scores.

10 Going to that slide that's marked No. 14, in
11 1997, we're moving a little bit less than one percent of
12 the premium dollars as a whole. The range in terms of the
13 premium impact on plans is a little under two percent to
14 one percent.

15 On that slide, I do show who the receiving
16 plans were, Blue Shield's PPO, Lifeguard, and Sharp.
17 While our risk assessment tool didn't say they were being
18 adversely selected against, they had the highest scores.
19 And so because we had our Levin plans, we gave our dollars
20 to those three at the top end.

21 How does it all work? It's invisible to our
22 subscribers. We do this calculation in December of each
23 year. We audit individually each and every incidence of a
24 marker diagnoses. We tell the health plans before they
25 negotiate rates with us whether or not they can expect to
26 be a receiver or a payer of plans. We think that's only
27 fair to tell them up front whether or not we're going to
28 be taking money away from them or giving them money.

1 Our members don't know about this. We don't
2 provide that kind of disclosure that we've been talking so
3 much about, because we don't think that this is a consumer
4 information piece at this point. It is something we feel
5 very committed to doing to trying to do something about
6 the maldistribution of risk.

7 I would really commend the health plans in
8 the HIPC to be willing to do this. This is really
9 pioneering work, and I'm sure the experts around this
10 table can immediately see the weaknesses of it. It is
11 in-patient based. That is a weakness. We would like to
12 move to including high-cost pharmacy information.

13 The protease inhibitors that have come into
14 the environment in the last few years. If a health plan
15 is a prescribing a lot of those, they're probably being
16 adversely selected on risk. But today there isn't the
17 health plan infrastructure to track that.

18 I included in the last two pages of the
19 handout for those of you that would really like to learn a
20 lot about this, we have a 140-page book, which if anyone
21 would like to give me their business card, it goes through
22 all the math of all the calculations.

23 So what this chart shows you, and I'll tell
24 you the three most important columns. First most
25 important column is column B. That is the scores for all
26 the plans in the HIPC. It shows how we think risk is
27 distributed. And that is when we decide whether or not
28 we're going to move money around.

1 And then column Q hows how much we're
2 actually moving, and just to help you read that, if you go
3 to top of column Q, Blue Shield point of service plan is
4 receiving \$2.11 cents member per months. And where is the
5 money coming from? It's coming from the plans in column Q
6 that have parentheses around their dollar values.

7 So it's coming from the Cal Advantage PPO.
8 It would be coming from Care America, and then Metro
9 Health. And all this information is provided to the
10 health plans before we negotiate the price with them so
11 they can see what the impact on premium is going to be.
12 That was a very high glossy overview of the process.

13 Dr. Enthoven, is that what you were looking
14 for?

15 CHAIRMAN ENTHOVEN: Absolutely. Thank you
16 very much. That's very good. And you're very much to be
17 commended I think for your courage and ingenuity in taking
18 this important idea into a practice.

19 Before we go on to Dr. Bergthold, what I'd
20 like to ask the two of you is in practical terms, now,
21 looking out across the state of California, how do we --
22 what steps could we take to get this thing -- who should
23 be hearing it? Is it PBGH, CalPERS? I know CalPERS is
24 thinking seriously about it. Medi-Cal.

25 Clark Kerr made a suggestion in his group
26 that the Medi-Cal program seek an arrangement with the
27 Health Care Financing Administration to start doing a
28 fair, purchasing groups. What should the task force

1 recommend beyond just saying this is a really important
2 thing to do? Have you had thoughts about that?

3 Linda, if you have thoughts, also, please
4 feel free to -- I'd like you just to focus us on that.

5 DR. BERGTHOLD: We're only going to get
6 better at doing this by doing it.

7 CHAIRMAN ENTHOVEN: Right.

8 DR. BERGTHOLD: HIPC tried it, and we are
9 totally committed to the process. But the HIPC is a
10 134,000 people in a great big 30 million people seat. And
11 in order for us to move the technology, if you will, to
12 art, we need other large purchasers to come on board.

13 Now, over time, we will standardize what we
14 all mean by risk maldistribution, and we will all use the
15 same measures, and the federal government is going to
16 nudge us because they're very interested in this for
17 Medicare.

18 But I am always trying to meet with powers
19 and Margaret Stanley to encourage them. We need some
20 other big organized purchasers to embrace this because
21 health plans are very willing to help us figure out how to
22 improve it. And we need their help. We need their
23 brightest people on this because there is a lot of art to
24 it.

25 Our very simple, albeit simple method, takes
26 a 140 pages of math detail to explain. And I don't say
27 that to be off-putting. It's math that any one of us can
28 work through, it's just a lot of calculations.

1 And so I'd say, yes, organized purchasers
2 need to start this. One of the big challenges is how are
3 we going to do it when we go across benefit designs? HIPC
4 has a standard benefit design. One of the key advisors on
5 the project was John Bertco. He was a consulting actuary
6 we worked with.

7 He very much believes we don't need standard
8 benefit designs to risk adjust across the market. But I
9 think we would learn more if we could get another big
10 purchaser to have the standard benefit design to develop a
11 method that they think works, and then maybe think about
12 taking it across benefit packages that are not the same.

13 MR. LUFT: I think it's variance that we
14 really need more of. Variance in multiple settings.
15 Sandra pointed out how they had decided not to risk adjust
16 down to zero but to have this corridor. That may or may
17 not be the right long-term decision. It certainly makes
18 it a lot easier because you don't have lots of money
19 moving around back and forth to all net out at some point.

20 Health plans, when I've talked with some of
21 them, they say, "Well, this is awfully risky. We know our
22 business now. And I don't know how it would work out in
23 this future." Well, I said, it's got to reduce your risk.
24 But I know what my budget was last year. I can project it
25 next year. This is uncertainty, not risk. Developing
26 from experience with working in these different settings,
27 I would say probably added on PBGH, CalPERS.

28 On the MediCal side, there's work done with

1 the state of Colorado and other states on the Medicare
2 table, very extensive, of people within Medicaid. There
3 will probably be proposals coming out of HCFA for
4 Medicare. California is what? 35 percent of all the
5 Medicare beneficiaries in managed care? That's going to
6 start happening, and we need to figure out how to make
7 that work through.

8 Some of the health plans that are not
9 getting data from their medical groups -- I've got to
10 believe that medical groups have the data. Otherwise,
11 they're not doing anything. I think they have the data.
12 They may not be willing to share it to a health plan
13 that's only paying them a flat capitation fee. But if
14 there's risk-adjusted payments coming from health plans
15 based upon the ability to provide data, I suspect the data
16 will appear.

17 Now, the negotiation between the health plan
18 and the medical group might be an interesting discussion.
19 That needs to worked out between plans.

20 DR. SHEWRY: That's an excellent point. The
21 plans that I've indicated to you were low-risk in the
22 HIPC. They may be low risk, or they may be that they
23 don't have the data to support the process, or they didn't
24 bother look at the data. Because in this process, you're
25 rewarded for identifying people with high cost diagnoses,
26 so you can become a payer either based on what we want to
27 be looking at, the real distribution of numbers, or you
28 can become a payer because you don't have the

1 infrastructure. Hal's absolutely right. They will build
2 it if we do this.

3 MR. LUFT: I think Sandra's earlier point,
4 the HIPC is large, but it's not big enough for any one of
5 those health plans to develop a data system or to go
6 through the negotiations. They'd rather walk away from
7 that business, the 1,000, 2,000 enrollees than to deal
8 with that issue. I don't think any of the plans dealing
9 with CalPERS or PBGH will walk away from that business.

10 CHAIRMAN ENTHOVEN: Let's us say that a
11 possible step would be should the task force recommend to
12 the legislature that the legislature require CalPERS to go
13 into risk adjustment? As I say those words, I kind of
14 cringe because CalPERS is doing such a good job and we're
15 filtering this through --

16 MR. LEE: Do you have any reason to believe
17 that CalPERS would not want to do it?

18 CHAIRMAN ENTHOVEN: No. I think that -- I
19 haven't talked with Margaret Stanley for a while now, but
20 my impression has been that she took the lead up in the
21 state of Washington, and she's fully totally understanding
22 of the need for it, and so -- on the other hand, they
23 haven't done it for whatever reason exactly, I don't know,
24 except maybe they had to wait for Sandra to show the way.

25 Yes.

26 UNIDENTIFIED SPEAKER: I'm sitting in for
27 David Tirapelli. I work for the Department of Personnel
28 Administration. I'm a health benefit advisor for the

1 Department. I work closely with PERS. And I've been on
2 their constituent task force. And we just recently worked
3 on an RFP to go out for a bid for different types of
4 health delivery service, point of service, EPA's, that
5 type of thing, and also for risk adjusted -- information
6 on risk adjusting with premiums. The problem I have with
7 that is only going to be adjusted for age to begin with.

8 We are the employer, and so it looks to us
9 like premiums of all the low cost plans will go up to
10 subsidize the PERS care plan. So we have a philosophical
11 disagreement with PERS on their approach to risk
12 adjustment.

13 But I really like what Sandra has covered
14 here today. I think that's a fairer approach. And I've
15 already made myself a note to share that when I get back.

16 CHAIRMAN ENTHOVEN: You run into the
17 damndest paradoxes in this whole thing. Last time I was
18 talking with Margaret about it, which was some time ago,
19 about the following problem, which is the state has a
20 maximum contribution level, and all the HMO's are below
21 that, and the PPO's are above that.

22 And so if you do risk adjustment, what
23 you're going to do is raise the effective premium of the
24 HMO's. This is assuming, I think we all believe, which is
25 the PPO's are adversely selected. That was your
26 experience.

27 So when you go through this, then you raise
28 the premiums of the HMO's, which will be paid for by the

1 state, you lower the premiums of PPO's, which are paid for
2 by the employees. And the net is that it costs the state
3 money, unless we can get -- you know, unless EPA can get a
4 new contract which goes for defining contributions. In
5 other words, we have to have a genuine defining
6 contribution system to make this thing make sense. That
7 was the last hang up.

8 MR. LUFT: I think you put your finger on
9 it. To some extent it's a political question. It's not a
10 technical question. We've sort of made the transition
11 from a defined benefit to a defined contribution, but
12 we've not really made that in a public way. And I think
13 any kind of a risk adjustment approach, it's going to have
14 to address that issue.

15 And I can see arguments on both sides. You
16 can have a defined contribution and attach it to various
17 external straits. Or, you can say, "Gee, there's a fixed
18 dollar amount that's going to be available for salaries,
19 wages, and benefits. And how you split it up is an issue
20 to be addressed." But these aren't technical questions.
21 They're not managed care questions. It's a compensation
22 issue.

23 CHAIRMAN ENTHOVEN: So, like, we ought to
24 recommend the legislature regarding PERS that they -- and
25 I realize it's a collective bargaining issue here. If
26 they go to defined contributions, which the state owes,
27 and be willing to accept whatever small cost in the
28 transition in the interest of making the system working

1 better and longer.

2 Does that make sense?

3 MR. LUFT: I don't know the political issues
4 on this, but it strikes me that the important part is
5 moving towards a risk adjusted payment to the plans, and
6 how that gets played out with respect to defined
7 contribution versus defined benefit. I don't think it's
8 really your issue.

9 In other words, I think if you put that on
10 the table, then it becomes a lightening rod, and the risk
11 adjustment will get burned. The people on both sides of
12 that issue will see where it is, and they will address it
13 one way or another, but I wouldn't plan on recommending
14 defined contribution versus defined benefit. I'd say risk
15 adjustment is important to deal with the medical care
16 system.

17 CHAIRMAN ENTHOVEN: Okay. But then if they
18 say that's all very well, but that's going to cost us
19 money that we don't have.

20 Do we need to just acknowledge that and say,
21 "Yeah, we know that, but it's worth it anyway"?

22 MR. LUFT: We can make an argument that you
23 need to put more money on the table sometimes. We've
24 certainly seen that in other public policy. Where to make
25 a transition happen, you sometimes need to put some money
26 on the table to reach a better long-term solution.

27 CHAIRMAN ENTHOVEN: Right.

28 MR. SPURLOCK: I have a quick question. I'm

1 a big fan of risk adjustment. I think it's a wonderful
2 thing. In fact, I have question in the back of my mind
3 about a current environment where we have health plans
4 emerging and then mega health plans, 5 million, 6 million
5 members.

6 And I'm just wondering the value of risk
7 assessment when you have such huge health plans. Would
8 another alternative be to carve out the known high
9 utilizers, the HIV patients and Gaucher's patients, and
10 put them in a separate pool, and leave the rest of them
11 without risk adjustment. Or would you get much out of it
12 it? I'm just interested in your thoughts on the trade-off
13 when you have such large numbers in health plans, and the
14 need to risk adjust against large numbers versus carving
15 out those high utilizers that we can identify ahead of
16 time.

17 MR. LUFT: I think there may be good
18 argument for delivery systems to identify subsystems this
19 may want to specialize in the care of certain kinds of
20 patients. I worry about carving out people, partly
21 because people often have other family members that didn't
22 need to be carved out. And that you sometimes want a --
23 instead of health care providers to take care of a family,
24 i don't like the segmentation, the arbitrary segmentation
25 of putting people into separate pools.

26 Now, the risk adjustment approach, if you
27 look at what the HIPC did, I think it's a very good model,
28 risk adjustment by family size and gender, they've already

1 included age and region bias, and they also have this
2 outlier adjustment for high cost conditions.

3 I would deal with the high cost conditions a
4 little differently, because if you're at state wide plans,
5 you know, a much larger pool, you can actually follow and
6 track the quality of care of the patient of capturing the
7 same sort of thing.

8 And this goes back to, I think, Alain's
9 earlier point at the beginning of the session. Right now
10 a number of the health plans have entirely overlapping
11 provider groups or close to overlapping provider groups.
12 I'm not sure that's going to be a stable situation. And
13 if you go into separate provider groups, then the question
14 of these carve-outs becomes much more problematic.

15 If you deal with a notion of risk adjustment
16 that's had a successful level and say, "We will pay
17 whoever we're going to pay on a risk-adjusted basis," and
18 they may stay with the health plan, they may filter down
19 to the medical groups, it may be directed to medical
20 groups or organizations that three years from now don't
21 even exist today. You at least have the methodology in
22 there rather than locking yourselves into a separate
23 carve-out group.

24 The other problem with a carve-out group is
25 they can have a monopoly. They would be the only provider
26 for AIDS care or cystic fibrosis or whatever, and they set
27 their price. And that's not a good thing either. They
28 wouldn't have to be responsible for their patient.

1 MR. WERDEGAR: Following up real quick. The
2 plans that are so large that everything averages out, all
3 the risk adjustments have to occur within the plans at
4 medical group level?

5 MR. LUFT: And the other thing, it's not
6 clear that size means that everything averages out.
7 Certainly, there are differences between plans like Kaiser
8 that have been around for a long time that have third
9 generation members and other plans that are relatively new
10 that have attracted people from fee-for-service because
11 it's a very easy transition.

12 I don't know which is larger, which has
13 higher and which has lower risk. But size doesn't
14 necessarily make things average out. I could get 6
15 million men and 6 million women, and they would still be
16 at different sizes.

17 CHAIRMAN ENTHOVEN: And the incentive effect
18 is the key point. We want to reward the development of
19 excellence in caring for Gaucher's patients, et cetera.

20 MR. LEE: Couple observations, I think
21 whatever the task force can do to nudge the biggest
22 purchasers down the road is very important for
23 communicative PERS. But I'm also worried about all the
24 others. I don't want to leave all the folks that are
25 covered outside of them the ones that don't have the
26 option.

27 I think one of the observations you made
28 that's very important for us to think about into the

1 overlaps of groups is the importance of data at the
2 medical group level and do recommendations about standards
3 around that collection, to be a building block for two
4 years from now, three years from now, having risk
5 adjustment that next year is in a PERS system, but four
6 years from is in a small purchaser. So that's an
7 observation.

8 Questions, one is what do you know about
9 risk adjustment and risk adjustment capitation from the
10 health plan level down to the medical group? Is that
11 happening now?

12 And the second is I'm curious as to the
13 percentage of the cost of administering this. You know,
14 every time you hit a particular diagnosis, you do an
15 audit, and you do a looking at that, how costly is the
16 administration of this for the HIPC?

17 MR. LUFT: I know that there are some health
18 plans that have some adjustments in paying their medical
19 groups for AIDS patients and some other things, but I
20 don't think there's a lot of it. I don't think there's a
21 lot of high science in this part. And I think there ought
22 to be more.

23 And I think part of the problem is that the
24 plans are not getting paid on a risk adjustment basis.
25 So, for example, if I were a health plan, and I had a
26 medical group come to me and say, you know, "We have a lot
27 of people with AIDS. We want an adjustment up in our
28 capitation," no one ever comes in for an adjustment down.

1 And they say, "Well, what's the evidence of
2 that? Everybody else is willing to do it for \$60 per
3 member per month. You don't want to contract with us?
4 Okay." Which of course is the right answer from their
5 perspective. They don't want that medical group with
6 their patients.

7 So I think some of that needs to be played
8 through. And the other piece, and this is a close, why
9 don't you do your auditing and then I'll come back on
10 that. I think there are two approaches to this.

11 DR. BERGTHOLD: Costs aren't too
12 overwhelming. We do all the auditing on an annual basis.
13 So we look at every report of a marker diagnoses for a
14 prior year. Health plans probably need to spend a half a
15 day with us. Most of them are done in a couple hours.
16 They prepare all the documents, and then we send a team of
17 two folks in to go through basically a hospital discharge
18 report looking for coding, ICG9 codes that are on there.

19 The more expensive infrastructure you have
20 to have is if you're going to ask health plans to put
21 their premiums at risk, you're going to move money around,
22 you have to keep that -- whatever you're using as the
23 system -- very up to date and really reflect medical
24 practice. So we probably spend \$50,000 whenever we update
25 what the marker diagnoses are. Which for a small
26 operation like HIPC, that's a big deal. That's an
27 administrative expense we have to absorb.

28 And what we're doing there is basically

1 asking health plans for complete files of all utilization
2 for a one to two year period, and then muching and
3 crunching all the different databases together. That's
4 the expensive part. And the rest of the expense is really
5 the work group.

6 And at this point, we funded that on really
7 a voluntary basis. Said to our health plans, if you want
8 to have a say of how it's designed, you know, send your
9 best and your brightest. And they have.

10 CHAIRMAN ENTHOVEN: Of course, we can
11 commence the economies of scale if we got PBGH, PERS,
12 University of California, et cetera.

13 DR. BERGTHOLD: Let me just add one more
14 thing that I think you might be able to do, Alain, as a
15 task force, as a commission, and that is to recommend that
16 any new legislation coming on line that creates new
17 purchasing alliances be required to do certain things,
18 perhaps have a standard benefit package, perhaps adopt a
19 risk adjustment. I'm not prescribing -- I don't know how
20 far you want to go in requiring versus suggesting, but
21 there is a -- there are a number of pieces of legislation
22 looming or lurking or whatever the word is you want to use
23 out there that would open the marketplace for a lot more
24 of these purchasing groups, and it's precisely these kinds
25 of larger sponsor groups that really can move the
26 marketplace.

27 MR. LUFT: Just to answer your question, for
28 the conditions that we're looking at in our research

1 project, trying to build a database, in a sense the
2 clinicians or the medical group would be able to have
3 software that would allow them to have a pseudo electronic
4 medical record for the relevant information for the care
5 of patients in those high risk marker categories.

6 And that's not just a data collection thing
7 that goes off into the great void and run some risk
8 adjustment thing. But that would allow them to see on an
9 on-time basis how their patient is doing relative to
10 everybody in the database, which would be everybody in the
11 country if you make this thing work by standard Medicare
12 level.

13 That's probably five, six years down the
14 road, but that's the model. So it actually becomes a
15 cheaper way to handle things, not expensive. And you're
16 focusing on the two to three percent of people who are
17 accounting for a lot of money. And we really need to
18 understand how to better take care of these people. The
19 science and medicine in those areas is not really good.

20 MS. SHEWRY: Just to follow-up on Linda's
21 point, the recently enacted healthy family's program,
22 which is going to provide coverage for half a million low
23 income children, the legislation authorizing that does
24 include again permissive authority for the managed risk
25 medical insurance board to go ahead and adopt a risk
26 assessment, risk adjustment process. So we'll certainly
27 be looking at that as we get the program developed.

28 CHAIRMAN ENTHOVEN: There's just tremendous

1 potential management advantages. We can really start
2 thinking about practicing population based medicine in a
3 much more effective way and kind of thinking of the
4 epidemiology of cost and how to analyze what is bringing
5 on that cost and where could we intervene. And I think
6 like a lot of management information, as people learn to
7 use it, it could just be tremendous saving.

8 Michael.

9 MR. KARPFF: I think Dr. Luft has answered my
10 questions. You've actually defined and standarized your
11 markers so that there are no issues with coding or no
12 manipulations through coding processes?

13 MR. LUFT: I can't promise no, but the point
14 is --

15 MR. KARPFF: We have a lot of creative
16 people.

17 MR. LUFT: When we were getting into this,
18 we were noticing that the ICD9 codes for HIV disease is
19 042. The ICD9 code for hypertension is 402. A little bit
20 of dyslexia that adds \$30,000 a year in payment I would
21 worry about.

22 But when you get into a clinical database
23 and you're saying, "What is the CD4 count and the viral
24 load for this patient? What protease inhibitor are they
25 on? All of a sudden either you are committing outright
26 fraud on a major scale, or you say, "Gee, this patient
27 doesn't belong in this category." And so that's why those
28 categories would switch into a separate clinical database,

1 where it would become very apparent that they're real
2 cases.

3 It also means that would could, with
4 appropriate confidentiality issues and things of that
5 sort, have questionnaires go out to the patients and say,
6 "How are you functioning? How is your experience with the
7 health care system? Do you understand your meds? What
8 about your side effect?" Et cetera. So it's not
9 necessarily dependent on only what gets entered. You have
10 access there to the individual patient for the consumer
11 feedback.

12 CHAIRMAN ENTHOVEN: Keith.

13 MR. BISHOP: Yeah. I had two questions.
14 One is the fundamental objective you're trying to achieve
15 in doing this process and then whether this is, in fact,
16 the most cost effective way of achieving that objective
17 and whether any alternatives have been considered to do
18 that.

19 And secondly, it seems to me in my everyday
20 life, there is a lot of experience with risk selection.
21 We know that they don't like things like smokers,
22 skydivers, automobile companies don't like people with a
23 lot of tickets. That's obviously rational behavior on the
24 part of the plans.

25 But it might be good in terms of public
26 health, the behavioral selection might be good. Because
27 at some point there's a difference between what is luck of
28 the draw versus behavioral and what is a mixed behavior

1 and intrinsic, endogenous problem. At some point, you get
2 more problems about how you --

3 MR. LUFT: I think there are different layers
4 of risk adjustment. The very simplest one is age and
5 gender. And you ought to do that. That's a no brainer.
6 Those things don't vary, easy to collect, every health
7 plan ought to know the age and gender of their enrollees.
8 It's that simple.

9 Going into diagnoses provides more
10 information. And when you think there are selection
11 problems, you need to do it because age and gender aren't
12 good enough. And if you worry about health plans being
13 priced out of the market because they're doing the right
14 thing and not avoiding high cost people, then you want to
15 make that investment.

16 Going to the third level, the high cost
17 marker conditions, I think it's worth doing, but I'm not
18 sure of it. That's why that -- that's a research project,
19 and we're designing this project to ask the tough
20 questions, not the easy ones. Okay. So I'm saying this
21 is an idea. Two and a half years from now, we ought to be
22 able to give you the answer on that third level. But the
23 first two I'm pretty clear about.

24 Now, there are some moral questions. I
25 think on the life insurance issue, you could say, "Well,
26 we know smokers are more likely to die early. Why should
27 nonsmokers subsidize the smokers." On the health
28 insurance side, not very many of those behaviors are

1 clearly linked.

2 There's a lot of cardiovascular disease.

3 Even lung cancer isn't purely determined by smoking.

4 There are a lot of people who get lung cancer who never

5 smoke. It's not just behavioral.

6 Whether you want to not adjust for certain

7 behavioral kinds of things, I would go back on the moral

8 question, saying have we done as much as we can as a

9 society to give as much education, as much information to

10 counter the incentives that the tobacco industry or

11 whoever is putting out there to have people do bad

12 behaviors before making them or their family pay the extra

13 financial cost of those things.

14 I see that as a minor issue that that's

15 determining the medical problems we've been talking about

16 no one in a clear way caused on their own. And I see it

17 as a very different issue than what you might see on the

18 life insurance side.

19 CHAIRMAN ENTHOVEN: Helen Rodriguez-Trias.

20 MS. RODRIGUEZ-TRIAS: Yeah. I had some

21 concerns about the exclusions and the marker diagnoses and

22 what that might mean in developing the system to gather

23 more out-patient kind of information, mental illness and

24 substance abuse.

25 MS. SHEWRY: I think you're looking at the

26 exclusions I listed on slide seven. We excluded mental

27 health and chemical dependency because the amount of

28 benefit provided commonly in the small group market and in

1 the HIPC is limited to 20 -- 30 in-patient days, 20
2 out-patient visits, detoxification for chemical
3 dependency, limited out-patient services.

4 When you are in a situation where services
5 are limited, you get a lot of non-precision in diagnoses.
6 You get people who need mental health services, getting
7 them through other pieces of the benefit. And so we just
8 didn't feel with the benefit structure we were working in
9 that including those two made sense.

10 Trauma is not predictable. Car wrecks may
11 happen at greater frequency at certain intersections, but
12 we didn't really think that was really a health plan
13 marketing or risk segmentation issue. And the health
14 plans in our work groups thought excluding trauma made
15 sense.

16 And then maternity, we felt we captured both
17 through the age adjustment in the price and then the
18 gender adjustment we made. Really the reason women under
19 50 are less expensive -- more expensive than men is the
20 incidence of maternity and maternity costs. And so we
21 thought we were capturing that through the gender factor.
22 And we didn't want to double count it.

23 MR. ALPERT: You asked before, which I
24 thought was a great question, whether or not the political
25 slash economic issue, which the economics is what made it
26 political, issues surrounding this should essentially
27 preclude us from making a formal recommendation that this
28 should be done as opposed to whether it's worth it.

1 And my position is that there's a very
2 strong moral imperative to make a recommendation. Because
3 the bottom line is you're saying, "Well, we appreciate you
4 folks taking care of these real sick people and developed
5 all of this and we're going to send you a Christmas card
6 to thank you every year. I just don't think it's right.
7 As a society, we should take that heat and make the
8 recommendation.

9 Second of all, I think we should adopt what
10 Peter Lee said. And that is make it a two-tier
11 recommendation because the ultimate care here is providers
12 and hospitals caring for people. All of this wonderful
13 work that we've been presented with this morning, which I
14 thought was fantastic, is based on the plans that are
15 willing to take on those patients at higher risk, getting
16 more money.

17 Now, there's another level to that. And
18 what I would hate to see happen, and I think we should
19 make our point clear, is that all the hospitals simply get
20 what they're getting now, and everybody in lower
21 management gets a nice Christmas bonus and a golden
22 parachute. I would say let's make a recommendation and
23 make it -- say we think it should go down to where the
24 patient is being cared for.

25 CHAIRMAN ENTHOVEN: Right. On the moral
26 point, not long before his death, Cardinal Bernadine, who
27 was the leading spokesman for health care for the Catholic
28 Church in his country gave an address called managing

1 managed care. And he had this great statement in there
2 about the importance of risk adjustment saying if we don't
3 do it then we're going to create powerful incentives that
4 will lead us -- I'm not doing justice to the quote, but to
5 the absurd situation in which the health care system is
6 driven to avoid doing just what its purpose is, which is
7 to take care of sick people.

8 MR. ALPERT: Absolutely. I think Dr. Luft's
9 point about when we see the billboard that have pictures
10 of people in wheelchairs and so forth and advertising
11 those plans, we'll know that this equity has been reached.

12 Right now the billboards have gone
13 astronomically in the opposite direction, and they say
14 literally, "Join our plan. You don't have to be sick to
15 be well." It's exactly the opposite direction. "We are
16 the best at taking care of you if you've never been sick.
17 You'll never be happier of being well if you buy our
18 health insurance." We need it exactly the opposite
19 direction.

20 CHAIRMAN ENTHOVEN: Now, we want to move to
21 standardization.

22 MS. BERGTHOLD: I love taking about
23 standardization when everyone is hungry. I can do this
24 quickly to tell people things they don't know about
25 standardization.

26 Let me pass around a couple of charts to
27 make a couple of points that I'd like to make about this.
28 Standardization of benefits, I appreciate Ron's comments

1 about using standards not standardization. It's a word
2 Americans generally dislike, especially if it has to do
3 with taking away their right to chose to ride a motorcycle
4 without a helmet or whatever.

5 But when we talk about sponsor groups,
6 actually we are doing a lot of standardization right now.
7 And the first chart that I'm passing around will show you
8 that about 95 percent of the large health -- large
9 employers in this country already cover about the same
10 services; that the variation in benefits that we already
11 have is really quite actually small but significant.

12 I wanted to make two points. There is a lot
13 going on. We have a standardized Medicare core benefit
14 package. You have standardized supplemental plans now for
15 Medicare. We have standardized packages for HMO's
16 particularly for the HMO act we have pools like the HIPC
17 that has standardized benefits. PBGH and CalPERS have a
18 standardized benefits package and so forth. It's not
19 something that is not happening in the system, no. 1.

20 The reason we do it mainly I think is for
21 purposes of equity and simplicity. We lose something in
22 the process when we go for that. But it is really
23 important, I think, to understand one thing about helping
24 consumers choose among plans, and that is they ought to
25 have the same financial protection no matter what plan
26 they chose.

27 And this morning there was a really good
28 discussion about how little we all know around this table

1 even about what we choose when we choose a health plan.
2 We certainly should not be offering out to
3 the community plans that basically don't treat diabetes to
4 a diabetic or don't treat it to the same degree that
5 another plan does. I think it's very important for
6 consumers to be able to make sense, and I think one of the
7 sort of mythical things that has happened in Sacramento in
8 the last couple years was when Tom Elkins took the
9 benefits packages for CalPERS and sort of laid them out in
10 front of the board and said, you know, "If you can
11 understand this, fine, but I can't. And we're going to
12 try to put this on 8 1/2 by 14." And they did.

13 And what I based my comments on is a couple
14 of experiences with doing this. One is with CalPERS,
15 which I was with William Mercer at the time, and we were
16 asked to come and do a second level benefits
17 standardization for them after they had already done what
18 they thought was a standardized benefit package, and then
19 doing some work with other purchasing pools.

20 And lastly, most recently, working with the
21 White House on an attempt to come up with core benefit
22 package for all Americans that would be as the president
23 chose, these were his words, "at least as good as what
24 they already had." And when he discover what most people
25 had, he was pretty shocked. It was quite comprehensive
26 for the working population and so it would have listed the
27 cost of a lot of other plans right up to that floor.

28 The reason for doing it was to try to make

1 it easier and simpler for consumers. Let me just mention
2 a couple things about the problems or disadvantages of
3 standardized benefit packages, because I think they are
4 real. One is they can't -- a standardized package really
5 can delay the introduction of new life-saving technologies
6 if they require state or federal approval. And that is a
7 difficulty for consumers as well as for providers.

8 It can also, as I mentioned, raise the cost
9 for smaller self-insured firms that may not have been
10 offering what the floor is now set at. And that's another
11 issue to think about in terms of standardization.

12 It also -- and I think this is more rhetoric
13 than reality, discourage innovation in benefit design. I
14 think that is a total oxymoron. There isn't much
15 innovation in benefit design. In fact, benefit design
16 lags the delivery system in terms of its innovation by at
17 least the decade as far as I can tell.

18 So the innovation issue -- I think
19 innovation is sometimes the code word for risk selection.
20 And I think we should sort of say maybe that's not the
21 most important disadvantage.

22 But the new life-saving technologies and the
23 raising of the cost is really an issue. And it also
24 illuminates a market for supplemental insurance, which you
25 then have to regulate as well. So it has its
26 disadvantages.

27 Let me just mention a couple things about
28 variation that you have in front of you. Although there

1 is a surprising amount of consistency in what's offered,
2 there are eleven categories of covered services that
3 almost everyone offers. There's a lot of state mandates
4 about it, what you can offer. There are still major
5 variations, and they fall into three pots. At least three
6 pots, perhaps four, and I'd like you to think about that
7 as you go on to discuss your recommendations.

8 The major variation come in probably less
9 than 20 percent of the premium dollar. They come in
10 mental health and substance abuse, rehab and extended
11 care, prescription drugs, dental care, infertility
12 services, abortion and investigational experimental
13 treatments. Those variations fall, I think, in three
14 categories. Categories where we really genuinely do not
15 have good clinical agreement and consensus about what a
16 standard treatment or approach or coverage should be.
17 There's real clinical disagreement.

18 Secondly, there are good reasons for a
19 health plan to want to risk -- to avoid the risk of
20 covering those services. So that's another reason for
21 variation. The third reason is there are genuine value
22 differences in society about whether you or anyone should
23 be paying for the service.

24 Namely, that comes from abortion, but
25 infertility is I think a really interesting discussion.
26 Should society pay you if you cannot bear children? How
27 much should they pay you and how much should they continue
28 to offer coverage to your employer, offer coverage to you?

1 Now, I would also make the point that
2 consumers ought to be very much more involved in making
3 decision about what's covered and what's not covered than
4 they are. But particularly around the value differences.
5 And I think that's really a legitimate input area for
6 consumers to be able to discuss what is covered in that
7 area.

8 It can get a little bit ridiculous in a way
9 because you sort of get people saying as they did during
10 the health reform, "I don't want a penny of my premium
11 dollar going for anyone's abortion in my plan. Therefore,
12 put that aside, make people pay for that in a completely
13 separate way. My premium dollar will be contaminated by
14 abortion or my premium dollar may be contaminated by
15 blood transfusions or by organ transplants, with which I
16 disagree or whatever."

17 So there is that issue to think about. The
18 degree of variability in California is driven mainly by
19 mandates. And you probably will be surprised to know that
20 California has relatively few mandates compared to other
21 studies. I'm sure most people in this room would not have
22 thought that to be true.

23 But to the degree you have state mandates,
24 you would have much more consistency of health benefits.
25 And to the degree your mandates are fewer, the variations
26 increase. So I guess what I would like to leave with this
27 group is sort of some questions about the trade-offs
28 between standardizing and then what, you know, can be done

1 and what employers like CalPERS have tried to do around
2 these variations is to, first of all, let's say, you
3 decided that standardization of benefit is an important
4 thing to do. There should be a core benefit, and you want
5 every health plan to compete on that basis. Not on the
6 basis of whether they offer a certain service or not, but
7 on quality and cost.

8 Once you've done that, you've only gone
9 about 10 percent down the road. There will always be
10 variation in benefit and service, and there should be.
11 And there will be variation until we have clinical
12 agreement about what is safe and effective treatment for
13 certain conditions, which we of course don't have.

14 So some variation is okay. And it will
15 always be with us. I think most of the employers like
16 CalPERS have chosen to do deeper cuts in the variations as
17 they emerged with experience. And what they asked us to
18 do several years ago was to take a look at ten different
19 coverages, and one of those coverages is in that chart
20 that you have.

21 They thought they were providing
22 standardized benefits for prevention. And as you can see
23 from that chart, they were not providing. Their 18 health
24 plans were not providing standardized coverage of those
25 benefits. And they did not want Mrs. Jones who chose plan
26 A to be getting a different kind of preventive benefit
27 than Mrs. Smith who had chosen plan D or plan four. I
28 can't remember how they're listed on that chart. But they

1 wanted their consumers to have equal access to those
2 preventive benefits. So they gave it to us to take it to
3 the clinicians to have a clinical panel look at why were
4 those variations there.

5 They were there because of real clinical
6 case disagreement. Elective abortions was one of the
7 benefits they chose to have us take a look at. So there
8 were value differences. Well, I think that you might
9 want to recommend for sponsor groups that are providing
10 health plans to populations, covered populations that will
11 have choice.

12 In fact, let's just assume you do, like
13 you're a member of HIPC. I think sponsor groups like that
14 should have a process by which that design is developed
15 with some consumer input, but that it always has a process
16 by which on-going variation can be looked at and
17 discussed, maybe not resolved. And that consumers ought
18 to have input where there are value differences. And
19 providers and clinic ought to be consulted about what is
20 good practice or what is best practice. Because we know
21 we have a lot of variation in medical practice that is
22 just inattention or lack of knowledge of information.

23 CHAIRMAN ENTHOVEN: Let me just underly.
24 What we're saying is different sponsor groups can have
25 their own, but we're not saying everyone in California has
26 got to have the same standard, but it's within the sponsor
27 group.

28 MS. BERGTHOLD: So they have some way to

1 compare. Remember, benefit design variation is a
2 tinkering activity, and the interesting thing to me,
3 having been a part of that industry, which I think HAS
4 actually driven costs up, but never mind that, has been
5 the fact that benefit design tinkering has not been proven
6 to be effective in pushing premiums down as collective has
7 proved to be. And those large employers, PBGH, did not
8 want to give up the right to give up tinkering. When they
9 discovered tinkering wasn't saving them as much money.

10 CHAIRMAN ENTHOVEN: Or remuneristic
11 California when they standardized. The market force of
12 individual choice drove the prices down.

13 MR. KARPf: I'm having a little confusion in
14 my own mind what you mean by standardized packages. Many
15 of us think standardized packages, dollar amount of
16 coverage, so much coverage for mental health care,
17 prenatal, variety of different types of benefits. And
18 then you start speaking to the issues of medicine based.
19 Others of us think about what the Oregon experience has
20 been like in terms of defining entities and approaches to
21 entities in deciding which ones have enough -- which
22 approaches have enough validity they should be covered.
23 In your discussions, you seem to mix and match those two.

24 DR. BERGTHOLD: I cut that out for the sake
25 of moving along. I think there are a couple of ways to
26 standardize by category of services hospital in-patient
27 lab radiology. You can standardize by cost shares.

28 I think actually both things are mostly

1 the way we approach standardization. You can standardize
2 by how Oregon did it in terms of mixture in terms of
3 treatment diagnosis. There are two articles in the New
4 England Journal, update of the Oregon plan, and I think
5 for those of you who follow that, I really admire what
6 Oregon has tried to do, and find lack of political
7 contention at this point over that plan has really
8 attributed to a great degree to the fact that they involve
9 their stakeholders.

10 Now, I wouldn't exactly say it's public,
11 because only about five percent of the Medicaid population
12 actually participated in the town halls, but most were
13 educated stakeholders that participated in that process,
14 and I think they've been able to do something unique with
15 standardization and provider situation that we ought to be
16 moving towards. But we don't really have the evidence yet
17 to do a completely evidence based model approach. That's
18 why we're not doing it more.

19 MR. KARPFF: The other issue I'd like to
20 comment on, this country has been committed to pushing the
21 front tires of medicine and support. The standardize
22 packaging doesn't create that problem. It makes that
23 problem explicit for us.

24 DR. BERGTHOLD: In what way, in terms of
25 standardization of medicine, whether it can be supported
26 or not.

27 MR. HIELPLER: With regard to that subject,
28 has there been any discussions that they concluded for

1 some reason or another to prove beneficial in allowing
2 them to exclude that so there's information on the front
3 end that this is something -- because in the work that
4 we've seen, all of them know the top ten things that they
5 are going to deny. But they never specify those things.
6 There's an argument. Knox-Keene prohibits some of that.
7 Some of these things will change over time.

8 Usually they tell you we don't see any. You
9 have coverage coming out every six months. Any ideas
10 whether that's advantageous from an informational
11 standpoint to allow them to specifically exclude what
12 they're paying for, what they're not for the most
13 specifically denied procedures under that category?

14 DR. BERGTHOLD: I think what is covered does
15 not need to be more explicit. It's so dam hard to
16 understand it. It is really difficult to understand those
17 benefit booklets. And I guess I would plead for the
18 commission to make at the very least some strong statement
19 about the need to make this information more
20 understandable. And to make -- one of the things that I'm
21 very involved in is trying to understand whether we --
22 what we mean when we say something will be covered if it's
23 medically necessary. And whether that term even means
24 anything anymore or should be thrown out and replaced with
25 something more useful.

26 I think it's very important to begin to give
27 that information to people and to begin to give people the
28 kinds of information about the variations between plans so

1 that, I mean, the risk selection issue really becomes very
2 clear there. But, I mean, if you are a person who thinks
3 you're going to need a blood product, you would be quite
4 surprised to know how differently the major plans in
5 California deal with covering blood products.

6 CHAIRMAN ENTHOVEN: Great thing was
7 standardization. We found CalPERS. They kind of bring it
8 under management control instead of each man doing things
9 different in the fine print. At least you can get it out,
10 open it, examine it, look at it. For our group, we want
11 these blood products covered. In a famous Tom Elkin
12 episode, one of the plans in the old print covered organ
13 transplants. In the fine print it excluded coverage of
14 the harvesting and transporting of the organ.

15 MR. LUFT: Just on that point, and obviously
16 you've all been discussing this in much more depth, it
17 strikes me that there are two issues here. One, I think
18 health plans ought to be able to explore various changes
19 in benefits packages. They may decide that the guidelines
20 on preventive visits aren't the right ones and they want
21 to make changes.

22 They ought to be able to do that with full
23 disclosure. And in some sense, perhaps with some real
24 evidence that they're going to be testing; that it's not
25 just an arbitrary change. We've changed for half of our
26 population. We're going to follow them, et cetera, and
27 we're doing this.

28 In terms of the information, presentation,

1 we might -- you might start thinking about how the web
2 could be used. You could have available -- I mean part of
3 the problem is you don't have health plans sending out
4 information to all their beneficiaries every time they
5 make a change.

6 They can post it on the web site, and it
7 would be managed by some neutral source, so you could look
8 across, here's what that covers. Here's what they don't.
9 So that could be a way to deal with the information
10 problem much more effectively, and it would be real clear.

11 CHAIRMAN ENTHOVEN: Thank you very much. I
12 really appreciate that.

13 MR. WERDEGAR: Just to link to the two
14 discussions, in order to do risk adjustment, a purchasing
15 cooperative or purchasing pool should have standardized
16 benefits packages across all their plans. It makes it a
17 little easier, or how essential is that?

18 MS. BERGTHOLD: It's one way it makes it
19 easier, but the key problem is, if you've got health
20 plans, let's say you have one health plan that doesn't
21 cover blood products, how do you in the risk adjustment
22 take the fact that some of these people are getting blood
23 products paid for in some health plans and not in others?
24 And then they're saying, "Well, we don't believe in it."
25 And then it gets to the moral issues Linda raised. It
26 certainly becomes easier if you have a relatively standard
27 product.

28 CHAIRMAN ENTHOVEN: Okay. Thank you very

1 much.

2 (Whereupon a luncheon recess
3 was taken.)

4 CHAIRMAN ENTHOVEN: I'd like to call the
5 task force back to order. We're going to do a few things
6 briefly, but a little bit out of order. First of all, we
7 have a member of the general public, Mr. Thomas Swan, who
8 is an AIDS activist who wants to address us briefly about
9 AIDS discrimination.

10 Is Mr. Swan here? We're taking him out of
11 order because I understand that his health situation makes
12 it very difficult for him. But is he here? Mr. Swan?

13 Okay. Mr. Swan, let me just say, I do --
14 I'm very sympathetic with your health situation, and I do
15 regret that you were not here for this morning's
16 discussion, which was on the very important subject of
17 risk adjustment, which is kind of an economic engine that
18 describes -- that drives the incentives with respect to
19 care for AIDS patients and patients with other very costly
20 chronic conditions, and the point that our panel has made
21 that I think is widely supported by the members of the
22 task force is that we must convert our financing model to
23 a system that is called risk adjustment so that health
24 plans who care for, for example, AIDS patients and are --
25 make themselves attractive to AIDS patients through their
26 expertise in that field are rewarded financially rather
27 upon than penalized financially.

28 So I think everybody here understands, and I

1 say that on the basis of previous conversations we've had,
2 about the existing of financing system that pays the same
3 amount of money per capita for the totally healthy young
4 person and for the AIDS patients. It has built into it
5 what has frequently been described as a perverse
6 incentive. It needs to be corrected so that the payment
7 system reflects the medical needs of the person.

8 So that, I just want to tell you, is quite
9 clearly understood, and I'd be very surprised if we didn't
10 have near unanimity on the need to convert to the new risk
11 adjustment system.

12 So I hope you won't feel it's necessary to
13 review all that because I think that is understood, and
14 we're happy to have you with us, and we want to hear what
15 you have to say. We hope that you can make it fairly
16 concise.

17 MR. SWAN: Mr. Chairman, I appreciate your
18 remarks, and I wasn't going to touch on that in my verbal
19 comments today, but that is one of the topics included in
20 my written testimony. Again, my name is Thomas A. Swan,
21 and I live in Port Hueneme, which is Ventura County.

22 I have lived with AIDS since 1990, and I
23 feel the task force must hear from someone with this
24 illness. Every morning I wake up, open my eyes and say,
25 oh, God, I'm still blind.

26 In October, 1995, I began to experience some
27 blurring of my vision in my left eye. I was at risk for
28 developing cytomegalovirus or CMV, which is the most

1 prevalent, viral, opportunistic pathogen in HIV positive
2 patients.

3 My Blue Cross California Care primary care
4 physician referred me to an ophthalmologist on the HMO
5 plan. The ophthalmologist delayed my scheduled
6 examination for two months. When I arrived for my
7 appointment in December, the ophthalmologist refused to
8 shake my hand when we met. He made me feel even less
9 welcome by asking three times why are you here.

10 The ophthalmologist had me read an eye chart
11 and noted poor vision in my left eye, but he failed to
12 examine my retina. When I asked for a retinal
13 examination, visual field test, and follow-up
14 appointments, the ophthalmologist declined, telling me,
15 "I have asked your doctor to stop sending me AIDS
16 patients. Don't come back until you really can't see."

17 In March of 1996, four months later, I went
18 to my doctor's office and covered my right eye with my
19 hand. I demonstrated with my doctor with my left eye I
20 could not see his face or shirt, but I could see his pants
21 and shoes. My doctor told me CMV has reduced your field
22 of vision. I asked if I could go to the emergency room,
23 and my doctor said no. Instead my doctor told me to drive
24 home.

25 I sat in my condominium all alone for nine
26 days slowly going blind. I would see a white flash and my
27 eye would hurt. Each day I could see less and less.
28 Finally, after nine days, the ophthalmologist agreed to

1 see me again. After a brief exam, he said, "I knew this
2 would happen."

3 I failed the visual field test and Blue
4 Cross California Care still would not prescribe treatment
5 for my diagnosed life-threatening condition. My family
6 and friends thought I was going to die.

7 I wanted to live so I asked a volunteer to
8 drive me to the U.C.L.A. institute. There I was enrolled
9 in a federally-funded AIDS medical research project and
10 given free infusions. The taxpayers provided me with
11 retinal examinations and medicine for over seven months.
12 This was medical care denied by the managed health care
13 system.

14 Therefore, I'd like to call upon this task
15 force to include a statement in your final report that
16 HMOs should not tolerate discrimination against AIDS
17 patients.

18 And in my written testimony, I go further
19 and recommend that perhaps training is necessary, and that
20 we take steps to form advisory panels with the -- with the
21 AIDS patients in this state with various HMOs. And my
22 second recommendation is that you include in your final
23 report that HMOs refer AIDS patients to specialists.

24 Let me make this perfectly clear, the
25 vision, the hearing, the eyes, the ears, everything about
26 AIDS patients is worth saving. We should be fighting
27 AIDS, not people.

28 I'm speaking out so no other person living

1 with AIDS gets the runaround and goes blind like I did.
2 There is a tragedy that should not have happened. It's
3 very depressing to be blind. I could stay home, but I
4 came here today to try and improve the managed health care
5 system.

6 In conclusion, let me say this: I'll never
7 give up hope or give in to discrimination. I'll never
8 give up hope and give in to AIDS.

9 Do you have any questions?

10 CHAIRMAN ENTHOVEN: Peter.

11 MR. LEE: I don't have a question so much as
12 a comment. One of the things that you may not know that
13 we got handed this morning is background material and
14 recommendations developed by the San Francisco AIDS
15 Foundation along with the project INFORM.

16 I've had a chance to look at this, and I
17 really commend the task force members who spent time
18 looking through both the background material and
19 recommendations which echo a number of yours.

20 And I know we get swamped with papers, but
21 one of the real challenges for managed care is caring for
22 people who are quote, unquote, expensive. That is the job
23 of the health care system, and that is in providing care
24 for those who need it most, and I think people with AIDS
25 and HIV in some ways can serve as the canaries in the
26 tunnel, so to speak. And the experience that you shared
27 with us is very important, and I recommend the rest of us
28 consider your testimony and what we got today.

1 CHAIRMAN ENTHOVEN: Mark.

2 MR. HEILPLER: Mr. Swan, you made reference
3 to the fact that your doctor, primary care, informed you
4 he was paid \$9 a month. Did you have any knowledge as to
5 that's how the system worked when you signed up?

6 MR. SWAN: I've been a licensed insurance
7 agent in this state since 1984. I used to sell Blue Cross
8 insurance until I went on AIDS disability. So I did have
9 an understanding of that. And I've been in AIDS medical
10 research since 1985 before I became infected with HIV.
11 I was still trying to help our country find a cure.

12 And the thing is my primary care physician
13 basically told me he was overworked and underpaid, and
14 that there was no incentive for him to refer me to a
15 specialist, and he didn't have the time to study up on the
16 new AIDS medical treatments.

17 And what I have found is that Ventura County
18 Medical Center, indigent patients can go once a month and
19 get a free retinal examination and a screening for CMV.
20 And I tried for four months to get a retinal exam and was
21 turned down by my private medical insurance.

22 It's very frustrating for me because when I
23 was 18 years old I joined the Marine Corps. I served our
24 country during the Iranian hostage crisis. I'm very proud
25 of that. I love this country. And I have private medical
26 insurance because I've worked my entire adult life until I
27 became disabled with AIDS.

28 I don't want to put people down that are

1 indigent, but the facts are that if you have AIDS in this
2 state, you get better health care from the government.
3 When I had to go to U.C.L.A. to get the medicine that Blue
4 Cross denied me, I think that's wrong.

5 I think we need to improve the system and
6 make sure that these new AIDS treatments are available.
7 It is expensive, and the doctors do have to stay on top of
8 these breakthroughs. The face of AIDS is changing
9 rapidly, almost every week. You can read the Los Angeles
10 Times of a drug combination, a new treatment program, and
11 you have to stay on top of it.

12 And so we need to refer AIDS patients to
13 specialists, and we need to make sure that there is some
14 compensation so they can keep on top of the treatments and
15 make sure that it gets to the patients. And I've said
16 this over and over and over again.

17 Right now my HIV level is undetectable. The
18 doctors say I'm going to live for years to come. I have
19 no opportunistic infections, and right now the money
20 that's being paid for the medicine is keeping me out of
21 the hospital.

22 So I -- when I met with the regional
23 director of Blue Cross, May the 15th in Woodland Hills,
24 I told him, "If you had referred me to an AIDS specialist
25 sooner, you would have saved money in the long run."
26 Because the doctor that's helping me now is better
27 trained, can better diagnose my condition, knows what
28 treatments to prescribe. I'm healthier, and if it wasn't

1 for this blindness, I would be working today.

2 CHAIRMAN ENTHOVEN: Thank you. Any other
3 questions? Thank you very much, Mr. Swan.

4 Next I'd like to call on Keith Bishop.

5 While I was high in the mountains, apparently Keith
6 decided that he was going to resign. I heard that when I
7 got back, and I was very sorry to hear that.

8 I've enjoyed working with you and gained a
9 great deal of respect for your ability and dedication.
10 But I'd like to call on you for anything you'd like to say
11 to the task force.

12 MR. BISHOP: Thank you, Alain. I would like
13 -- last week I gave a speech on Wednesday, and that was
14 the day the press reported the story that I was resigning.
15 And the gentleman who was introducing me came up with a
16 good line. He said well, I've been a lame duck. So he
17 told everyone that you're going to get a swan song from a
18 lame duck. So today is my swan song.

19 I'm going to be out of the office a week
20 from today, and I've got a very busy schedule between now
21 and then, and I'm looking forward to going back to the
22 private sector.

23 I know there's probably been some
24 speculation about why I left. The reasons are really
25 truly personal. I have very much enjoyed the position of
26 commissioner and would have liked to have stayed on, but
27 family commitments called me elsewhere, and so that's what
28 I'm going to do.

1 I've also enjoyed the opportunity of working
2 with everyone on this task force and getting to know some
3 of you.

4 I think the work of the task force has been
5 very important. California has led the country in the
6 move towards managed care, and it's appropriate, I think,
7 for this state and the people of the state to take a
8 minute to reflect on where we've been and where we're
9 going, and I think in that sense that this task force is
10 very important.

11 There are a couple of thoughts, if you will
12 bear with me for a minute, I'd like to leave you with. I
13 would encourage this task force to act on the basis of
14 facts. As I've been in the office of commissioner, the
15 carpet is worn down at my doorstep with people who want me
16 to do something about something.

17 And usually, you know, the facts are very
18 incomplete. And I've always tried to investigate matters
19 fully before taking action. There's a lot of rhetoric out
20 there. There's a lot of strong feelings. But it's
21 important to be anchored to the facts.

22 I'd also encourage the task force to
23 remember that we are a country of laws. Many of the
24 things we've been asked to do, it seems to me, have, you
25 know, gone beyond our system of laws. And I'll give you
26 an example.

27 In the midst of the pending HMO merger, one
28 legislator asked me to defer a decision on those mergers.

1 I thought that was wrong. We had a set of rules. They
2 were on the books.

3 And, of course, it's the legislator's
4 prerogative to change those rulings, but until they are
5 changed, I think it's my obligation to follow the laws;
6 that we should regulate based on the laws and not based on
7 with him.

8 And, finally, I guess there's been a lot of
9 talk about consumers on this task force. I believe very
10 much in empowering consumers. Frankly, I don't think
11 consumers will be empowered unless we treat them with
12 respect and dignity and leave them with the authority to
13 make their own autonomous decisions. And the best way to
14 do that is to level the playing field between purchasers
15 supplying health coverage and individual purchased health
16 coverage.

17 I think until people are put back in control
18 of their premium dollars, it's very difficult. You can
19 provide them with information. You can provide them with
20 a lot of things, but unless they can control how their
21 health dollars are being spent, they're going to be made
22 dependent either upon their employer or the government.
23 And I don't think that is particularly empowering.

24 I want to thank everyone for their work. I
25 want to assure you that the Department of Corporations is
26 in good hands. Gary Hagan is going to continue as the
27 head of the health plan division, and I'm sure that the
28 department will move forward in my absence.

1 We've got a lot of things underway,
2 including the implementation of the six and a half million
3 dollar budget augmentation for the health plan division,
4 and a three and a half million dollar augmentation for a
5 document imaging system. And those are all well underway,
6 and I expect them to continue. Thank you very much.

7 CHAIRMAN ENTHOVEN: Thank you. Anyone want
8 to comment on that?

9 MR. GALLEGOS: As chairman of the assembly
10 health committee and pretty well known to be a leading
11 reform advocate for managed care, Mr. Bishop and I have
12 had a number of occasions to have to work together and, in
13 many cases, be on opposite ends of issues.

14 But I just want to say that this past year
15 as chair, I've had the good fortune of having Mr. Bishop
16 as the commissioner to work with, as well as Gary Hagan,
17 whom I know is out in the audience, and I can say from
18 personal experience that Mr. Bishop has always been a
19 gentleman. He's always been respectful and courteous,
20 even though we have, as I said, many times been at
21 opposite ends of issues. And I certainly regret that
22 you'll be leaving.

23 Personally, I want to wish you the very
24 best, and I'm sure it's a decision that was difficult for
25 you, and that you made what you felt was your interest.

26 And I commend you for the work and being
27 willing to get involved in a very hot, sometimes
28 controversial issue in the state of California, and it's

1 not an issue with easy solutions, and you've handled
2 yourself tremendous -- as a tremendous professional and
3 with dignity, and I think that you did the Department of
4 Corporations a great deal of justice by serving the time
5 that you did. And I wish you the best, and I thank you
6 for the opportunity to work with you on some of these very
7 critical issues here in the state of California.

8 MR. BISHOP: Thank you.

9 CHAIRMAN ENTHOVEN: Thank you, Martin.
10 Thank you very much, Keith. We appreciate the job you've
11 done.

12 Without objection, I'd like to change -- I
13 need to change the order so that the next subject on our
14 calendar will be perspectives on managed care, California
15 Academy Medicine.

16 We have a panel of several presenters:
17 William H. Gurtner, Vice President, Clinical Services
18 Development, University of California.

19 Brian Bull, Vice President, Clinical
20 Faculty, Dean of Loma Linda University School of Medicine.

21 Jeffrey Huffman, President, CEO, USC's Care
22 Medical Group. Kenneth Wolfe, PhD, Assistant Dean for
23 Educational Affairs, Edgar University School of Medicine.

24 And Joseph Hopkins, Stanford Health Services
25 and Medical Director for Health Plans.

26 We request that each speaker present for
27 approximately ten minutes. And then once the presentation
28 has finished, we'll have general discussion.

1 As the task force members know, we have an
2 expert resource group working on Academy Medical Centers,
3 which will present its findings to the task force October
4 10th. And I remind everyone also, part of our legislative
5 mandate is a report to the legislature on the impact of
6 managed care on medical academia.

7 I would appreciate it if you could make a
8 special effort to confine each of your sets of remark to
9 the ten minutes so that there will be time for interaction
10 and discussion.

11 Can we go in the order that I read? Is that
12 satisfactory? Let's start with Mr. Werdegar.

13 MR. GURTNER: Thank you, Mr. Chairman.

14 First of all, I would like to thank the
15 committee for the opportunity to talk with you a few
16 minutes. I will keep my comments brief. I have a set of
17 papers that I will pass out afterwards so that you have
18 some documentation of the discussion.

19 I know you've had much debate about the role
20 of managed care as it affects care delivered in California
21 in general. And certainly, you will be talking more about
22 the impacts on the medical centers. I for one am here
23 today to speak a little bit more on perhaps a slightly
24 different view.

25 I think the most critical issue, I believe,
26 coming out of this committee will be the fact that we will
27 have a basis for the debate coming in the legislature as
28 to the future of managed care, and that you in many ways

1 will frame that debate.

2 In framing that debate, I think one of the
3 issues that have been lost began to reemerge this year
4 relative to county options and managed Medi-Cal, et
5 cetera, was really the question of resource management,
6 and the issue of looking at the academic medical centers
7 as an asset within the state of California.

8 And I think what makes me concerned -- and
9 I'm somebody who spends a lot of time in the private
10 sector as well as the academic sector now -- is that we
11 tend to create public policy and change. Certainly, I
12 think managed care is a good example of that, somewhat in
13 isolation of the other systems.

14 And I think in reality that the impetus is
15 the need to modify the way health care was delivered in
16 California. And all of the good things that managed care
17 has brought to that marketplace in its early discussions
18 and debates, I don't believe took into account the
19 impacts, the domino effect, that managed care would have
20 as it relates to a -- perhaps a different set of, if not a
21 broader set of assets owned and operated by the State of
22 California.

23 And speaking specifically of the University
24 of California, I think that we have to recognize that the
25 implications of shifting the managed care -- shifting care
26 into a managed care marketplace from a historical system
27 has had dramatic effects on that system. So let me take a
28 few moments with some slides.

1 I think you can hear me. I'll step away
2 from the microphone and make this relatively brief. If we
3 can turn this on.

4 Very briefly, as many of you know, if you
5 think about the University of California, something other
6 than just an academic school, but think about it as an
7 asset of the state, when you begin to recognize that it
8 has some size and impact on the state that you might not
9 otherwise expect.

10 For instance, you have 12,000 students
11 enrolled in health science education at any given time.
12 You have approximately 116,500 discharges from that system
13 and annual outpatient visits at 2.7 million. And indeed
14 we know that several institutions within the system are
15 primary participants in care of the indigent throughout
16 the state.

17 It's also true that there are many benefits
18 generated by both managed care and academic medical
19 centers. And I think we need to recognize at the current
20 level, the University of California Medical Center
21 system is not only dependent on it, but certainly deeply
22 involved in the managed care marketplace.

23 We have 50 percent of the population
24 enrolled, and at the present time, you have 33 percent
25 inpatient stays, and 39 percent of revenues come from
26 managed care products and the patients that are involved.

27 It's had its impacts on the system, and I'm
28 not here speaking or would suggest to you that the

1 direction managed care has driven the cost structure in
2 California is inappropriate. I leave that to other
3 discussion.

4 What I'm trying to point out, there has been
5 dramatic impact, and we need to understand what that
6 impact is risking or, in fact, automatically changing. We
7 are responding to these changes.

8 In hindsight, the question is, will we be
9 all pleased with the end result? And I want to make the
10 point that you're talking about dramatic shifts in revenue
11 in short periods of time, and all of you involved in this
12 business one way or another understand, and I think
13 empathize with the -- with the impact that that sort of
14 change has.

15 Again, you've seen, as this says,
16 significant change. The other point to be made in this
17 discussion is that one of the products of the University
18 of California of the system is research. It is the
19 secondary product certainly to the managed care system and
20 to the patient care. But it is, in fact, one of the
21 benefits of the system to the State and needs to be
22 recognized as a by-product of that system.

23 And the real question that I think that I
24 want to stress -- and I'll come back to this again at the
25 end -- is that is, in fact, the changes we are directing
26 in managed care, have we, in fact, sacrificed a
27 significant piece of the State resource built into this
28 academic system that may or may not be the same or survive

1 as well.

2 In my view, there are several problems
3 involved here. We have -- we have -- we are entering into
4 a period of time of uncharted waters, as we say, in terms
5 of the future of the academic system because of the
6 consequences of the managed care shifts in revenue
7 streams. It is having a clear impact on research.

8 The other thing we know better than anybody
9 else, and it's one that I hope you would spend some time
10 on, is none of us know enough about the system. We do not
11 have good information. We need to spend a lot of time on
12 that on both sides of the equation so we can clearly begin
13 to recognize the implications.

14 I do believe that both managed care as a
15 process and as an impact on the system has had many
16 positive results. I also believe that the University, by
17 definition, has those impacts.

18 So indeed there is a value and perhaps a
19 directly quantifiable value of that impact on the public
20 health and well-being, the state of the art medical
21 education, and the technology that results from that
22 system.

23 Those economic benefits, some are obvious,
24 and some aren't so. When you look at us as a producer of
25 revenue streams in the state of California, in terms of
26 the start-up industries that are generated, in terms of
27 the academic climate that tends to be set up around these
28 university settings.

1 The best example, if you look at what's
2 happening in Irvine and the development of the new clean
3 industry technology developing around that university, and
4 it's happening -- it happens at almost every university
5 setting.

6 There's also the issue of certainly the
7 community participation. 15,500 employed, not that it
8 seems that large, in parks in the state of California.
9 Payroll in excess of a million dollars. Medical center
10 capital expenditures of \$232 billion annually.

11 Another point I wanted to make sure you
12 understand in your discussions and debates is that if you
13 look at the academic medical centers, not medical schools,
14 academic medical centers, people assume there's a state
15 support of this. Not true. Five percent is the support.
16 If you add the medical schools to that, you approach 12
17 percent, but this has been historically a self-sustaining
18 system.

19 I just picked a few random pieces throughout
20 the system to give you a flavor of some of the
21 implications and what's happening. You talk about the
22 contributions to uncompensated care, the goods and
23 services, the national rankings in terms of primary care.

24 I think we forget that part of this whole
25 change requires a significant change in manpower and the
26 restructuring and the way that's delivered. Well, unless
27 we're at the table in that debate, this change isn't going
28 to happen the way you want it to happen.

1 You can't deal with managed care and
2 isolation. Managed care, in my view, is a process on top
3 of the system. How the system reacts to that process is
4 the key challenge.

5 Just a couple of other facts. Michael will
6 understand the first quote. I want to make sure that we
7 have that one up there. We are the largest employers.
8 Private federal contracts is the big issue.

9 The last item can be generated at every
10 campus. This one is here because we just did a quick
11 study to find out indeed what the generation is out of
12 the san Diego campus. 39 new technology industries have
13 been developed directly out of research at that campus.
14 Now, you multiply that times five and you're looking at a
15 State asset of significance.

16 We can talk a lot about mechanics how
17 managed care and the revenue stream should be dealt with
18 at the University and in this academic system. My message
19 to you is that if we only view this as a critical payment
20 treatment, and that the assumption from that is level
21 playing field in the sense of we should all be market
22 responsible, and don't at the same time at least step back
23 and begin to think from a public policy point of view of
24 the implications for the state resources in those
25 decisions, then we will make some tragic mistakes.

26 I am not suggesting that the academic
27 medical center is entitled to this incredible difference.
28 I don't think we know what that -- what that value is or

1 what it means to put those at risk or to, in fact, support
2 them. I think we need to study that and come to some
3 public agreed upon analysis of that.

4 What I am saying to you is in your
5 deliberations, thinking through how the private sector,
6 the insurance industry, and the private providers of care,
7 be they children's hospitals, university hospitals or
8 whatever, there is an asset here to the State that we
9 should not have. Please put that in your analysis and
10 give it serious thought as you proceed.

11 CHAIRMAN ENTHOVEN: Thank you, Mr. Gurtner.

12 Next, Dr. Brian Bull, Vice President of
13 Clinical Faculty and Dean of Loma Linda University School
14 of Medicine.

15 DR. GOLD: Thank you for the privilege of
16 addressing you this afternoon. I'd like to begin my
17 remarks by quoting from two of the morning's speakers.

18 Dr. Enthoven, and I quote, "We want to
19 reward the development of excellence in caring for sick
20 patients." Dr. Luft, "I wouldn't want to make my client
21 attractive to women at risk of breast cancer, for if I
22 followed their advice," their being consumer groups, "and
23 made myself attractive, I'd go bankrupt."

24 I think those two quotes delineate the
25 problem that all quality providers of health care in
26 California find themselves in, particularly academic
27 medical centers.

28 The preceding speaker has done me a favor by

1 covering the first half of my notes so I'll begin in the
2 middle. I'd like you to turn in the handout to Page 4.
3 It begins, "Assumptions underlying capitated health care."
4 And I wanted to address my remarks to the question of
5 adverse selection.

6 Adverse selection is real. And adverse
7 selection affects not only academic medical centers but
8 all providers who are perceived to be of higher quality in
9 the health care market. There are providers that are
10 perceived to be of higher quality. The Journal of the
11 American Medical Association recognizes that.

12 On the next page of the handout, I quote,
13 Non-white physicians more likely to care for minority,
14 medically indigent, and sicker patients. Caring for less
15 affluent and sicker patients may financially penalize
16 non-white physicians and make them particularly vulnerable
17 to capitation arrangements.

18 The assumption underlying capitated health
19 care in a nonrisk-adjusted environment, which is the
20 environment in which we find ourselves today, makes the
21 assumption that all providers in the health care system
22 are considered to be equivalent as the payment is
23 equivalent. But as I mentioned, each JAMA recognizes that
24 each individual patients may be perceived as better able
25 to care for certain classes of patients.

26 In this case, its indigent patients and
27 non-white patients in the inner city. There are many ways
28 in which a physician can achieve a reputation for quality.

1 One of those was demonstrated in one of the previous
2 slides.

3 There is a listing of the best hospitals in
4 America that is provided by one of the national news
5 magazines. There's a book listing the best doctors in
6 America. And the assumption that all physicians and all
7 providers are equivalent in quality doesn't make sense
8 intuitively.

9 What about the second assumption, that sick
10 patients will behave in a random fashion when accessing
11 health care. A moment's reflection only sufficiently long
12 enough to consider what each one of us would do if we were
13 personally seriously ill would make clear that the second
14 assumption is also false.

15 When sick, each of us seeks out the highest
16 quality health care we access. And there's reason to
17 expect almost all patients will do differently. Notice
18 that for the purposes of my argument, it is not required
19 that there be a difference in quality between one health
20 care provider and another, although I'm assuming that
21 there is.

22 What is required is that there be a
23 perceived difference in quality. How many examples could
24 be given? I will content myself with only a single one by
25 way of illustrating.

26 Our academic health center has about 4,000
27 pediatric lives. In that pediatric population, there were
28 17 patients post heart transplantation by the time about

1 24 months ago when there were only 150 such patients
2 worldwide.

3 That is to say that we had been adversely
4 selected to the extent we had 10 percent of the world's
5 population of post-pediatric heart transplant patients.
6 This is clearly adverse selection with a vengeance.

7 But it is only an illustration, because
8 children with heart transplantation are highly specific,
9 and they're an inherently limited group, and Loma Linda is
10 known worldwide for its expertise and its treatment of
11 this particular problem.

12 I'm not sure that quoting these kinds of
13 statistics proves anything more than certain patients will
14 congregate in certain institutions. And indeed, if that
15 were the extent of our problem at our academic health
16 center, it would be easily manageable by an institution of
17 our size.

18 The problem is far deeper and more pervasive
19 than that. But in order for me to make my case, I'll have
20 to turn more humdrum data, such as bed days for 1,000
21 patients. We have 30,000 commercial lives that are
22 receiving their care at Loma Linda.

23 Most of the patients who signed up knew that
24 they were signing up for care in an academic health
25 center. I said that most of them knew that, but by a
26 quirk of fate, 10,000 out of the 30,000 did not.

27 Approximately, one-third of those patients
28 arrived at Loma Linda unintentionally. That is, they

1 chose another group of physicians and another hospital,
2 but in the course of contract negotiations, the contract
3 for their health care was transferred to us.

4 The latter group has received its health
5 care at Loma Linda now for more than 36 months. Since the
6 statistical measure of bed days per one thousand enrollees
7 is often used as an indication of utilization of health
8 resources generally, and since it's one of the most
9 expensive of those resources, it will be used for
10 comparison.

11 If you'll turn to the table, it's labeled
12 two health plans and then academic health center. I
13 realize this morning that my use of the term plan and
14 group and provider is a little behind the times. Clearly
15 those terms have specific meanings to the members of this
16 task force. I'm more used to dealing with curriculum and
17 things of that sort. I'm in error.

18 These are two groups. Group A and Group B.
19 Of the 30,000 lives, Group A came to us by accident. As I
20 said, they originally signed up for another hospital and
21 another group of providers. But we looked after them for
22 three years, and their bed days per thousand have averaged
23 during that 36 months 164.

24 For Group B, these are the patients we have
25 received from the five major HMOs that surround us. Their
26 bed days per 1,000 are 264. Now, that's significantly
27 different.

28 Their average length of stay is the same,

1 these two groups of patients, but the admits per year are
2 obviously different. 4 percent of Plan A in any given
3 year will spend a day or more in the hospital and 7
4 percent of Plan B.

5 Remember the patients in these two groups
6 are being treated by the same group of physicians. The
7 physicians do not know the group that any particular
8 patient belongs. Nor are the differences due to failure
9 to admit patients who should be admitted in Group A. Were
10 this the case, once admitted, their length of stay would
11 be significantly longer in view of the delay that would
12 have occurred because they deserved to be admitted and
13 weren't.

14 Given the same length of stay, the same
15 group of treating physicians, and the fact that the health
16 care providers are effectively blinded with regard to the
17 health care plan of any particular patient, the only
18 remaining conclusion is that there are significantly fewer
19 sick patients among the 10,000 who signed up for their
20 local -- for their health care with the local community
21 provider.

22 The number of sick patients out of that
23 10,000 enrollees in Group A can be calculated. These sick
24 patients can be matched with those contained within the
25 10,000 patients randomly selected from Group B and the
26 difference in health care costs can be determined.

27 In Group B, out of the 10,000 enrollees,
28 approximately 350 to 375 patients have been responsible

1 for more than 95 percent of all the bed days observed in
2 any given year. Each one of these 375 patients thus
3 utilizes or consumes the premium paid by 27 patients.

4 Now, patients are constantly moving from one
5 HMO to another. For the most part, if the patients are
6 healthy, this movement is random. Nor would there be a
7 problem if as a result of this random patient movement 27
8 healthy patients moved to a provider that was perceived to
9 be a high quality provider for every sick patient.

10 Unfortunately, it is only the sick patient
11 who feels any non-random pressure. The healthy enrollees
12 are not even thinking of health care for the most part
13 since they are not utilizing it.

14 And the impact of each sick patient who
15 moves towards a provider of perceived higher quality is
16 enormous. For each one that moves, the receiving provider
17 will experience the impact of 27 patients, but receive the
18 premium for only one.

19 The provider from which the sick patient
20 moves will likewise experience the 27-fold magnification
21 of the event. Only in this case, it is as if the health
22 care needs of 27 patients were no longer the provider's
23 responsibility but the premiums continue to come in.

24 While the movement of one healthy patient is
25 inconsequential, movement of one sick patient will remove
26 the 27-fold benefit from the provider who loses the
27 patient and a 27-fold penalty upon the provider that
28 acquires him or her.

1 Now, in this discussion, I've only addressed
2 the active component of adverse selection. The
3 statistical component, that is, the patients who select an
4 academic health center simply because they've always
5 received their medical care there is another matter. It's
6 equally serious. But I will not address it at this time.

7 This problem must be successfully addressed
8 if we are not going to penalize quality in our health care
9 system. The payment cannot simply accompany the patient,
10 but then we're back to a fee-for-service program with all
11 of its inherent disadvantages and problems.

12 They cannot be solved at the present time by
13 either the HMOs or the academic health centers under the
14 present legal climate. The laws mandate freedom of choice
15 and unhindered patient mobility.

16 Imagine the outcry from those providers
17 surrounding an academic health center, if the HMOs
18 announce that because of adverse selection, they would go
19 to increase the per member per month payment to the
20 academic health center by 50 percent and decrease the per
21 member per month payment to the remaining providers by an
22 equivalent amount. Yet, it will require a shift in
23 payment of this order of magnitude to level the playing
24 field as I propose to show.

25 To allow freedom of choice and
26 simultaneously preserve the cost containment and
27 capitations without penalizing quality providers requires
28 mechanisms that have thus far not been described much less

1 implemented, although the risk adjustment is definitely a
2 giant step in the right direction.

3 Lay out the scenario a little further.
4 Suppose that the sick patients constitute only 5.5 percent
5 of enrollees. In actual fact, they constituted 4 percent
6 of one plan and 7 percent of the other.

7 Now, assume that the same quality of care at
8 the nearby academic health center induces one-third of
9 those sick patients to leave their usual providers and
10 move to the academic health care center.

11 There will only be a 1.5 percent loss from
12 the enrollees of the surrounding providers assuming equal
13 size groups. More realistically, the effect on
14 surrounding providers will be blended by the larger
15 numbers which they serve.

16 In our case, about 150,000 enrollees for
17 commercial lives in the surrounding providers about 30,000
18 in our academic health care center. The effect of this is
19 that the surrounding providers will only see a 0.3 drop in
20 their enrollees. That is something that is mathematically
21 and practically not detectable.

22 Meanwhile, at the academic health care
23 center, the 1.5 percent gain in numbers is numerically
24 detectible, but probably only barely. It will, however,
25 increase the cost of providing care, including not only
26 Band-Aids, but pharmacy bills, medical equipment, etc., to
27 a level of 50 percent higher.

28 But under these circumstances, it adds

1 insult to injury for managers of surrounding IPAs to say
2 we can provide health care for a lot less than you in the
3 academic medical center and we can prove it. The answer
4 is of course they can. And the reason is because of this
5 patient migration.

6 If we match the 10,000 lives in Group A with
7 10,000 lives randomly selected from the 20,000 commercial
8 lives and the remainder of our affiliated plans, we can do
9 a relatively straightforward back calculation.

10 To determine how many sick patients have
11 transferred from surrounding plans into our academic
12 health center associated plan in order to account for the
13 difference in bed days observed. The answer is that only
14 about 150 sick patients from surrounding plans have moved.

15 Assuming that the average patient for
16 commercial life in our region is \$75, which is pretty
17 close to the truth, the actual payment to the surrounding
18 plans for commercial lives should be \$67.50, while to
19 level the playing field to the academic health center
20 should be \$112 per member per month.

21 Such an enormous payment differential is --
22 it was surprising to me when I sat down and calculated it.
23 We talked about risk adjustment in large plans this
24 morning, and that turned out to require the movement of at
25 most 1 percent of the premium from plan to plan.

26 But if you have a provider such as an
27 academic health center that accumulates a large proportion
28 of sick patients from the surrounding providers, then for

1 that small group of patients, the premium adjustments need
2 to be very large indeed. I say small. 30,000 lives is
3 not trivial.

4 To conclude, as long as patients perceive a
5 difference in quality anywhere in the health care system,
6 they are free to move to take advantage of that perceived
7 difference in quality. The system will in time
8 self-destruct.

9 Higher quality providers who are perceived
10 to be such will be penalized for their higher quality
11 reputation since payment no longer travels with the
12 individual patient. Instead, payment is allocated on the
13 demonstrative false assumptions of chemo lab patients and
14 a lack of qualitative differences among providers.

15 Directed by this imbalance, the equivalent
16 premium payments of a population of 27 enrollees must also
17 be transferred with one sick patient who moves from one
18 provider to another. As we've seen, this is unlikely to
19 happen by random movement of patients generally.

20 Where a perceived quality difference does
21 exist, the movement of as few as 1.5 percent of the
22 enrollees, provided they're all sick, to a provider of
23 higher perceived quality will increase by 50 percent.
24 50 percent, the cost to that provider, in comparison to
25 the provider from who those sick patients came.

26 Failure to address this incapacitated managed
27 care will destroy the health care system by unfairly
28 remunerating providers who are perceived to be a lower

1 quality of expense than those who are sought by sick
2 patients for meeting their health care needs.

3 The next slide, after the group plans are
4 the distributions of the monthly bed days. The second
5 group, there are patients accumulated from five different
6 HMOs where, as I said, the first group is much more
7 cohesive and has a much lower standard.

8 And the final graph just simply shows areas
9 under the curve, the actual cost comparisons between the
10 cost of maintaining patients in our two plans, and I use
11 the two plans for the obvious reason, to compare it. A
12 very nice control group since they're being cared for by
13 the same institution, by the same physicians, and the
14 physicians are claiming that they don't know who's coming
15 from which plan. And finally, the per member per month
16 payment required to even out this difference, as shown on
17 the final slide, turns out to be the difference between
18 67.5 and \$112.5. Thank you.

19 CHAIRMAN ENTHOVEN: Thank you very much,
20 Dr. Bull.

21 Next, we'll have Dr. Jeffrey Huffman,
22 President and CEO of USC's medical care group.

23 Dr. Huffman.

24 Ron, did you want to ask a question?

25 MR. WILLIAMS: Yes. I actually have a
26 couple questions clarifying, so if we have the debate, I
27 could understand it.

28 Dr. Bull, is the academic health center,

1 does it have a limited Knox-Keene license? Is it
2 receiving capitation payments for both the professional
3 component and the hospital component of the expense?

4 DR. BULL: The answer is more complicated
5 than I can give you simply. But for the purposes of the
6 discussion that I showed you, this was the total payment
7 for professional and primary care.

8 MR. WILLIAMS: I guess the real question
9 that I'd like to just try to understand centers around the
10 limit that we as a health plan see ourselves in. That
11 what these numbers argue for is really the fact that there
12 is an insurance function that really ought to insulate the
13 individual providers from the level of volatility and risk
14 that those members suggest, and that most health plans
15 would typically have stock loss arrangements for
16 enrollment protections that would ensure that an
17 individual provider would have a very narrow level of
18 exposure both in terms of professional expenses of
19 physicians as well as hospital expenses for use of the
20 hospital inpatient/outpatient facilities.

21 And one of the things we have a lot tension
22 for the groups who eliminate those enrollment protections
23 for stock loss provisions and take the capitation payments
24 and assume the risk for this kind of volatility, which
25 obviously with your observations, that's the purpose of
26 insurance or a risk-bearing entity.

27 And I'm just curious that if you take into
28 account the concept enrollment protection and stock loss,

1 that while the data may suggest this, is the actual
2 academic health center experiencing this or is there a
3 health plan that stands behind the center and says you've
4 gone through a corridor of too much risk for your entity?

5 MR. BULL: The answer to that is that the
6 health plans are just beginning to acknowledge their
7 responsibility for patients that are transferring in the
8 middle of the course of treatment. But they are not yet
9 willing to acknowledge that because we exist. The
10 payments that are being made to the providers that
11 surround us are larger than they should be.

12 We just recently actually dealt with the
13 question of patients transferring in the course of
14 treatment. So that's a fairly egregious -- these are
15 patients transferred out of ones provided to us halfway
16 through studying treatment for prostatic carcinoma.

17 That does address only that small portion of
18 adverse selection. But we have a adverse selection
19 problem as well, which I mentioned. The fact that we
20 started with a population of patients we were treating to
21 begin with in managed care.

22 And what is happening is that we see
23 patients in consultation. The patients, a very major
24 course from the local health plan, a very major course of
25 treatment is necessary. The next time we see the patient,
26 they've transferred into our plan.

27 Now, that happens to us probably three times
28 a week, even as we speak right now. There's no attempt

1 made to rectify that. And in fact, the most egregious
2 example is the patient who signed us up for their primary
3 care provider lived in Puerto Rico.

4 After having been seen for the first time by
5 one of our primary care physicians, it developed that he
6 might have prostatic carcinoma, and sure enough he did
7 have prostatic carcinoma. He was treated for prostatic
8 carcinoma and two months later returned to Puerto Rico.

9 MR. WILLIAMS: I guess the question I'm
10 trying to understand is that typically a medical group or
11 a hospital has only so much exposure, and I'll pick a
12 number. Assume it's \$5,000. Doesn't matter whether the
13 number was with another group or went to your group, that
14 group can only experience \$5,000 worth of expense before
15 those charges shift to the health plan. Is that the kind
16 of -- I mean, typically, that's the way it works. Unless
17 the center itself is asked to take more of a risk. That's
18 really the issue I'm trying to understand.

19 DR. BULL: I'm sorry. The center itself is
20 taking the risk. The stock loss provisions only affect
21 the very highest expense category. But if you go through
22 the -- for prostatic carcinoma, the statewide average is
23 100 patients per 100,000. We have 300 patients per
24 100,000, and the group is accumulated around us.

25 Now, those aren't going to be hospitalized.
26 But they're going to increase the total health care cost.
27 I was using bed days only as a fairly hard figure that we
28 do have access to. Because the figures you're asking for

1 would require much more complete data sets than I think
2 anybody has at the present time. We just happen to have
3 by accident these two groups of patients, and the bed days
4 are dramatically different.

5 CHAIRMAN ENTHOVEN: Michael.

6 MR. KARPFF: I think I'll pass a personal
7 discussion with Ron. Clearly insurance companies have
8 indemnified academic health centers to some degree, but I
9 think that the track record is presently that stock loss
10 is essentially being less -- it's less valuable because
11 most insurance companies are trying to put more risk on
12 individual providers.

13 So I think if you look at your own
14 corporation, I think, and look at the contracting
15 policies, you'll see that stock loss provisions
16 deteriorated in their value as a safety corridor, and that
17 you're aggressively pushing more risk for complicated
18 care, not only on an incident basis for hospitalizations,
19 but on a temporal basis for care over a year, which really
20 has very considerable potential circumstances for a
21 academic health system.

22 CHAIRMAN ENTHOVEN: Okay. Thank you.
23 May we proceed? Dr. Huffman?

24 MR. HUFFMAN: Well, we very much appreciate
25 this opportunity to address this task force this
26 afternoon. We will address these issues, talk about a
27 couple of threads, and maybe a couple solutions as we go
28 forward.

1 I was thinking earlier that the institution
2 is 115 years old, and I was wondering if they were having
3 these same sort of discussions back in 1897 regarding
4 changes to the environment, changes in the technology that
5 have come up 100 years later. And I think some of these
6 developments are par for the course as one tries to
7 continue its public benefits commission.

8 Some of the potential threats that we've
9 identified, other speakers talked about, but I think
10 repetition is healthy here. Prepaid Medi-Cal, patients
11 being recruited out of our system, the L.A. County system,
12 reimbursements well below cost, and also prepaid Medicare,
13 which is a large percentage of current payer mix, 30
14 percent, and most of those patients currently have a
15 choice that come to us, and a percentage of the plan is
16 obviously increasing as we've heard.

17 Changes in our structure -- well, unlike our
18 academic mission, which has been around for 115 years, our
19 private practice mission is relatively new, for new
20 entrants in the market. The practice plan was evolved in
21 1984, and it wasn't until the Norris Hospital was built in
22 '84, '85, and the University Hospital in '91 that we
23 really got into the patient service.

24 However, we have incorporated a arm's length
25 group from the University USC Care Medical Group two years
26 ago. This is an organic non-bureaucratic group that
27 allows us to make changes more rapidly from that subject
28 to the typical academic slow process.

1 We have tried to integrate the practice
2 group for faculty. We have 450 specialists. It's a big
3 group to try to manage. We've tried to have common
4 systems, common functions, and focused strategy. This is
5 a bit problematic in that we do not receive a premium from
6 those groups for taking care of their patients, which
7 typically are very sick patients.

8 And so thoughts about risk adjustment are
9 really welcome to us. We have succeeded in getting our
10 practice and costs down. And that's allowed us to compete
11 favorably in this market.

12 Our patient volumes increased. But when you
13 look at this, what's happened is the faculty for the most
14 part are the ones that are good at delivering service.
15 They are also the ones that teach the undergraduate
16 students. So as they try to compete more in the private
17 side, less time is being devoted to the educational side.
18 And I think that's a critical problem as we move forward
19 and as reimbursements continue to increase.

20 Now, obviously, this is a very complex
21 problem with prepaid Medi-Cal in my area, but we do have
22 patients recruited out of our system, billboards next to
23 the medical center, recruitment going on on the sidewalks,
24 and this obviously has had a negative impact on LAC USC
25 finances.

26 We've had a long relationship with the
27 County of Los Angeles and our medical faculty is the
28 medical staff at the medical center.

1 On the private side, we do take care of
2 Medi-Cal patients, reimbursements well below cost for
3 hospitals, and physicians will absorb the cost for a
4 portion of these patients, but there are limitations to
5 this. Frequent changes in eligibility add to
6 administrative overhead and delay payment.

7 One possible solution and what we've talked
8 about a lot before is that partnerships for primary care
9 can stay within the LAC system. We do not compete on the
10 private side. And selective procedures like organ
11 transplants and the other high level procedures, I don't
12 think we'll survive if we continue to compete with the
13 County system.

14 Going onto the Medicare, Medicare Part C, if
15 you will, and I think this new capitated alternative is
16 promising, but I want to point out some potential problems
17 for academic centers. Part is the balanced budget act of
18 '97, where organizations will contract directly with HCFA,
19 the organizations must be licensed to take risk before
20 2002 provider service organizations can appeal for a
21 federal waiver of this licensing requirement.

22 CHS is determining a level of capital reserve
23 required to solve this. I think academic centers,
24 particularly our group, will have difficulty competing
25 with insurers and other large profit groups. But I think
26 as we go forward, we'd like to be able to compete on each
27 ground for Medicare risk patients also.

28 Some final thoughts. This has been said

1 before. I'll repeat it again. Patients, employers,
2 health plans and all of society really benefit from
3 quality education and medical research.

4 There's less NIH money, less public sector
5 funds, lower physician reimbursements, creating pressure
6 on academic institutions to sustain this benefit. I think
7 one possibly will be to create all-payer fund to support
8 undergraduate and graduate education.

9 CHAIRMAN ENTHOVEN: Is there less NIH money?
10 I keep hearing that, but when I look at the actual data,
11 it continues to grow.

12 MR. HUFFMAN: for us it's been less.

13 CHAIRMAN ENTHOVEN: Not national?

14 MR. HUFFMAN: I don't know about the
15 national.

16 MS. BOWNE: I think the national figures are
17 that it is keeping pace with inflation but not increasing,
18 but it is certainly not decreasing. They could be true
19 too and not causing it.

20 CHAIRMAN ENTHOVEN: Next, then, we'll have
21 Dr. Kenneth Wolfe from the Edgar University School of
22 Medicine.

23 Dr. Wolfe.

24 DR. WOLFE: Good afternoon. I'm passing
25 around a copy of my statement and in an effort to stay
26 within the time limits, we'll go over to the slides.
27 Thank you for the opportunity to present for you this
28 afternoon. The Edgar University School of Medicine is the

1 academic arm of Martin Luther King Hospital, a large
2 county hospital in South Central Los Angeles.

3 The rapidly changing health care environment
4 has had tremendous ramifications, not only for the
5 providers and hospitals, but also for academic medical
6 centers, and particularly individual faculty who are
7 charged with educating future health care providers.

8 We as faculty need to understand this new
9 system in order to be effective teachers as well as
10 effective deliverers of health care education.

11 The method of reimbursement impacts the way
12 individual providers practice. Under the traditional
13 fee-for-service system, payers wanted providers to do as
14 little as possible to keep payer costs under control.

15 On the other hand, providers wanted to do as
16 much as medically justifiable to maximize the revenues.
17 This retrospective fee-for-service system was ideal for
18 the academic environment. It fostered the request for the
19 unusual, fascinating, highly unlikely or fairly rare
20 disease or condition. There was no financial penalty or
21 disincentive for such investigation.

22 By contrast, under capitation, payers wanted
23 providers to do as much as possible because their payments
24 to the individual providers were fixed. Providers, on the
25 other hand, wanted to provide only the minimum amount of
26 service required to meet their medical responsibilities.

27 Payers also started to demand accountability
28 of outcomes for expenditures. Under the prospective

1 payment systems, with justification requirements, the
2 economic disincentive for academic medicine becomes a very
3 significant and major issue.

4 If individuals without -- with rare diseases
5 cannot turn to the academic medical center for their care,
6 where will they turn? Academic medicine has been said to
7 be slow to respond to the challenges of managed care.

8 Myers and Associates recently stated that it
9 really wasn't a question of compatibility of missions.
10 Academic medical centers traditionally educated health
11 care professions and conduct population-based research.

12 Managed care organizations deliver health
13 care primarily to defined populations. Those narrowly
14 defined populations allowed them to control costs in a
15 manageable way.

16 This incompatibility of missions has not
17 been an issue until the recent changes in the economics of
18 health care delivery. And with these changes, we are now
19 seeing across the country a number of mergers between
20 academic medical centers and managed care organizations.

21 Well, what do these mergers and partnerships
22 mean in terms of the faculty structure within medical
23 schools? For example, someone asked if managed care
24 organizations would be allowed to deselect senior faculty
25 whose practice styles are simply too costly for the
26 managed care organizations existing practice guidelines.

27 Will the emphasis on financial productivity
28 be the basis for junior members academic advancement?

1 Will the world of academic medicine be based on academic
2 productivity or on economic productivity, and what will
3 this impact have on the delivery of education, as well as
4 on research?

5 Two recent reports came out in JAMA earlier
6 this year. One by Campbell and Associates reported
7 increased competitiveness in health care markets seems to
8 hinder the capacity of academic health care centers to
9 conduct clinical research as well as to foster the careers
10 of young clinical faculty.

11 In that same issue of JAMA, Moya and
12 Associates reported that over the past decade, there has
13 been an inverse relation between the growth of NIH awards
14 and managed care penetration among U.S. medical schools.

15 Even though academic leaders are attempting
16 to do their best to maintain academic productivity stands,
17 it appears as if economic considerations are indeed
18 affecting academic productivity. Will this trend
19 continue, and if so, what impact will it have?

20 Despite the changes in medical practice that
21 have taken place, there has been little, if any, change
22 that has occurred in medical education on graduate medical
23 education. Last year their survey revealed that 22 of 125
24 medical schools required students to have experience in an
25 HMO. 55 of the medical schools offered some of the
26 students an experience in an HMO.

27 In general, medical schools used managed
28 care organizations to train their students because they

1 were good clinical sites with rich clinical databases, not
2 because they offered some unique environment in which to
3 train their students.

4 Historically, from the perspective of the
5 HMO, having medical students and residents rotating
6 through their facilities tend to increase operating costs
7 and lower productivity because it takes time and money and
8 resources to maintain a training program.

9 This is not new information to the academic
10 medical centers, as they have long known that efficiency
11 and productivity may be compromised by their mission to
12 teach. Managed care leaders report the graduates of our
13 academic medical programs are not prepared to enter the
14 managed care world.

15 They estimate that it takes at least a year
16 or more of post-residency training experience to
17 participate effectively in the managed care environment.
18 The concepts of managed care, cost effectiveness, health
19 care delivery, need to be interwoven throughout the
20 educational process.

21 For example, students must have the academic
22 grounding in epidemiology and statistics to be able to
23 move into an evidence-based clinical practice. They need
24 to understand practice guidelines and also how to modify
25 these guidelines leading to improved and measurable
26 treatment outcome.

27 The physicians have to be trained in the
28 financial concepts of health care so that they will not

1 simply cut care, but rather make the cost of care more
2 effective.

3 It's our philosophy that preparation for the
4 managed care environment has to occur throughout the
5 medical education, continue reaching undergraduate medical
6 education, residency training, and faculty
7 development.

8 Our undergraduate medical education program
9 has a primary care core requirement throughout the entire
10 third year in which the students must attend weekly
11 lectures on the social aspects of health care.

12 As part of that weekly series, there are
13 sessions that include managed care, health care financing,
14 epidemiology, evidence-based medicine, and other areas
15 directly related to managed care.

16 In addition to the didactic series, the
17 students are required to participate one half day per week
18 every week in a continuity of care clinic where they are
19 exposed to some of the very same concepts.

20 All of the residency training programs are
21 augmented by a bimonthly college and medicine program
22 known as academic development for chief residents. One of
23 the workshops in this series is devoted strictly to
24 managed care and concepts associated with it.

25 And it must be remembered that most of the
26 faculty began their training and, in fact, their practice
27 at our health care delivery system that was vastly
28 different from the one in which the graduates will be

1 entering.

2 Therefore, a faculty development curriculum
3 on managed care has been created that will begin later
4 this fall or in winter. The faculty development series
5 will include such areas as health care economics,
6 accountability and treatment outcome, teaching research
7 and ethics in the managed care environment.

8 By doing so, we believe that the faculty,
9 the residents and the students from our institution will
10 be prepared to enter into this new health care
11 environment.

12 In conclusion, I'd like to turn to the words
13 of Jordan Cohen, who is the president of the Association
14 of American Medical Colleges, who recently stated, the
15 imperative for medical education is clear. Students and
16 trainees must learn not only to practice the best
17 medicine, but how to best manage in limited clinical
18 research.

19 CHAIRMAN ENTHOVEN: Thank you very much,
20 Dr. Wolfe I must say it's refreshing and very positive to
21 see a description of an academic medical center really
22 focusing on the new environment of managed care.

23 As you noted earlier, that's unfortunately
24 still the exception, and Dr. Cohen's concluding remark is
25 certainly right on target.

26 DR. WOLFE: I have to tell you, the session
27 we began with the residents last year was the largest
28 attendance of residents, and it's the only one that I know

1 that nobody left early. The residents are very concerned
2 about this information.

3 CHAIRMAN ENTHOVEN: That's great. Bruce.

4 MR. SPURLOCK: I also want to appreciate
5 Dr. Wolfe for your presentation. I think it really does
6 hit on a key thing about managed care, which is not just
7 the marketplace but the environment, which I think is a
8 critical component of the teaching mission that all
9 academic medical centers have to teach -- focus their
10 charge on teaching.

11 I'm just curious, you know, since you've
12 gone that step and you've talked about epidemiology and
13 outcome based -- if you've taken that step as well as a
14 leader to look at what outcomes you've had from the
15 changes in the curriculum, what kinds of results you're
16 receiving from that.

17 Are these students then more able to adapt
18 than they were five years ago? I would assume that if
19 people got trained in the community or trained in the HMO
20 settings, that there may be cost shifting that you might
21 be having in your medical center. I wonder if you look at
22 those kinds of outcomes as a reflection of the success of
23 your curriculum, which makes, you know, eminent sense to
24 me.

25 DR. WOLFE: It does make sense.
26 Unfortunately, the programs are all still too new to have
27 any information that would tell us that. But that is the
28 objective.

1 MR. ALPERT: I'd like to ask all the panel
2 members, at your institutions have the situations you've
3 described translated to a palpable movement of the most
4 qualified or some very, very qualified clinician
5 researchers and educators from that environment to the
6 private environment because of the -- of the seemingly
7 added impact on academic medical centers economically
8 because of the, for lack of better way to say it in using
9 today's topic, lack of risk adjustment in your patient
10 population, which translates to less money to the centers?

11 MR. GURTNER: I'd start, I think, first of
12 all, the movement of faculty to the private sector in this
13 market is slim to none. This is not the solution to the
14 faculty problem. But there is a lot of movement, and let
15 me just speak to that briefly.

16 I think that -- and maybe going back to
17 Ron's original question. I think there is a recognition,
18 and you will find that in all these systems, several
19 things that have happened.

20 One is a substantial increase in primary
21 care activity and training. Secondly, we are all very
22 aggressively involved in community training in the ways
23 that ten years ago would have been unheard of. Third,
24 every one of these academic centers really across the
25 country is in some method or mode beginning to integrate
26 with community physician groups.

27 Now, that goes back to Ron's question. The
28 reason that has happened, managed care has brought that

1 up. The fact is that the vast majority of patients are
2 now at a risk level controlled by community physician
3 groups.

4 These used to have the -- the faculty used
5 to have access to these patients. Because as was said at
6 USC, you've got 30,000 attached to the university and
7 150,000 in the medical group next door.

8 So the need for faculty to integrate at the
9 academic level is very potent, very strong, and is more or
10 less successful in various ways. But where the university
11 has found itself in almost every case is that the risk
12 level Ron was talking about in terms of who takes that and
13 how well people are protected, has really dropped a whole
14 level from the academic centers' point of view.

15 Most of that risk and potential reward has
16 dropped to the local medical group, not directly to the
17 faculty where at one time it sat. So in order to
18 participate, both to protect themselves and to, in fact,
19 have access, and to benefit from some of that, clearly the
20 faculty is moving out into the community physician side.

21 At the same time, if you think back on an
22 economic base -- and I'm a little off your question, but I
23 didn't want to comment on Ron -- that the whole economic
24 structures, certainly the institutional level, and we've
25 now added a physician dollar too, but was based on a stock
26 loss at one end and a broad distribution of average
27 payments on the other, so that the average institution or
28 organization saw inexpensive cases and very expensive

1 cases, and they had an average price.

2 But over time, historically, two things have
3 happened, and it's been because of the pressure of that
4 physician -- community physician group and the local
5 community institutions.

6 The range of payment has dramatically
7 declined, and stock loss protection, which was in place at
8 one time to protect against this high cost -- and,
9 actually, to go back in history, the academic medical
10 center was probably responsible for the development in
11 many ways of the whole concept of stock loss. But that
12 has now grown so high that it becomes stop loss for the
13 mountain tops, and the range has become so narrow that
14 there is no excess protection at the other end.

15 You put those two together, add the
16 incentive of the local medical group to shift the
17 expensive high-tech case to the faculty, to the need of
18 the faculty to participate at a community level, you have
19 an incredible catch 22. The faculty now knows in the
20 universities that they can't ignore managed care's access
21 to patients. They must participate at the community
22 level. They know that.

23 They also were -- they also know that the
24 care delivered tends to concentrate in that academic
25 medical center relative to high-cost cases. That's true.
26 It happens. It would be that the medical groups wanted
27 there. There's lots of reasons that that happens. But
28 the problem we're all talking about here is the system has

1 not adjusted for that difference.

2 Now, if we're going to train the next group
3 of physicians in the community to be community responsive
4 to be managed care friendly -- that's a term that I find
5 marvelous because I'm not sure what unfriendly is, but
6 managed care friendly, we have to recognize that there is
7 a cost to that.

8 Anybody who has gone out and done the
9 community training now, and we've done it. Fresno is the
10 best example. Large numbers of community office training.
11 Riverside is another example. What we're finding is,
12 number one, it's more expensive, and the community
13 physicians who used to volunteer their time at the
14 academic medical center is asking to be compensated.

15 So we're, in fact, adding cost to the system
16 at both ends to respond to the needs of the managed care
17 marketplace. Long-winded answer, but I think the fact is
18 the academic faculty are making the move, but we're still
19 caught in this vice of no economic realities to that move.

20 MR. HUFFMAN: One other comment, as the
21 community-based groups are merging or partnering with the
22 academic medical centers as an ambulatory site for
23 students to be able to rotate and get experiences, there
24 is a greater request for many of the community physicians
25 to want academic appointments.

26 Just because a clinician is a top quality
27 clinician doesn't necessarily mean that they can meet the
28 standards and that they are good teachers. And so you've

1 got this compromise and new categories of faculty that are
2 being considered and created, and that creates another
3 stress on the system.

4 MR. GURTNER: I think it's safe to say that
5 research in academic medical centers has decreased, but
6 it's probably a kind of a research that was done on the
7 margin. The well-funded researchers from NIH are still
8 getting funds, and the basic scientists are still getting
9 funds.

10 What has disappeared almost entirely are the
11 small studies that were done with a small number of
12 patients and a fairly quick -- the kinds of things that
13 you did on the margin you didn't worry about applying for
14 a grant. Those have essentially disappeared. And the
15 reason is that the faculty is working a lot longer and
16 harder.

17 Another thing THAT has disappeared, almost
18 disappeared, is the willingness of community providers to
19 accept medical students. They're under sufficient
20 pressure now that they -- they want to be paid simply
21 because it takes them a fair bit of time and money to
22 teach, and they're being pushed. And those are the things
23 that are hard to quantify. But research grants, big ones,
24 I don't think have dropped off significantly.

25 CHAIRMAN ENTHOVEN: Rebecca?

26 MS. BOWNE: I wanted to change the topic a
27 little bit to something that I was surprised none of you
28 addressed given that one of the major missions of an

1 academic medical center is training physicians. And I
2 notice that none of you spoke to either the number of
3 physicians that you're training or the mix of specialty
4 versus primary care.

5 Before we get into that, I was very struck,
6 Dr. Wolfe, and really pleased with what is being done at
7 the Drew Medical Center, but it strikes me even stranger
8 that in this day and age that only about 55 percent of the
9 125 national medical schools are either requiring or even
10 offering experiences in HMOs.

11 And hopefully with the changing Medicare
12 reimbursements starting in '98, that will allow a portion
13 of the payment for when physicians are training in
14 ambulatory rather than just the academic medical center.
15 Hopefully, money does help change lines occasionally. But
16 I would like to have you address the issue of the number
17 of residents that are being trained, the number of
18 physicians that are being trained, and that mix of primary
19 specialty care.

20 DR. WOLFE: The study by Velaskeyev that was
21 published last year from the LCME questionnaire, it's a
22 questionnaire from the liaison committee on medical
23 education that came out. It is dated and at least two
24 years old now, even though it just came out. I know
25 there's another study that is in process being collected
26 by a different group of researchers, and hopefully that
27 information will change. Drew is a little bit different
28 seeing that our primary mission has always been primary

1 care. So we're not seeing many changes in terms of where
2 our people are going.

3 As to the number of physicians totally being
4 trained, the output of American medical schools has
5 actually declined over the last decade. What has happened
6 is that the number of physicians entering the work force
7 has been fueled by far more medical graduates, and that
8 has skyrocketed. Actually, there are fewer medical
9 schools now, and they're graduating fewer students in
10 American medical schools than they were 10 years ago.

11 MS. BOWNE: If you look at the statistics in
12 the UC system, I think you'll find that they're training
13 at least the same number if not more.

14 MR. WOLFE: I think they're probably stable.
15 But the total of work force has increased by about 30
16 percent.

17 CHAIRMAN ENTHOVEN: Well, just to follow up
18 with that, could we agree that some -- given the
19 pronouncements by the great authoritative bodies, could we
20 agree that some reduction in the output would not be
21 harmful for the future of American medicine?

22 MR. GURTNER: I'll attempt that one.
23 I think that's a nicely put comparison. I think that Dr.
24 Werdegarr could give us more input into the current status
25 of change. I, for one -- there is an agreement with the
26 state in terms of what it is anticipated to do. And as
27 you know there are five campuses, and each of those are
28 different. It would be interesting to see if the changes

1 at the federal level of providing some economic incentives
2 to look at these numbers will have an impact. My guess IS
3 it will. We'll have to wait and see what happens.

4 CHAIRMAN ENTHOVEN: Yes. Rogers.

5 MR. RODGERS: I appreciate the panel's
6 presentation. Having one academic medical center in
7 Arizona, I can appreciate what you're going through since
8 the Medicaid program was under managed care and all the
9 challenges you face. There were some realities that we
10 face, and it was a question of compromises and the
11 willingness of the academic community to compromise some
12 things that they had held very dear.

13 For example, residents versus individual
14 residency programs. Integrating residency programs to
15 reduce overall cost. But the one thing that we had the
16 most difficulty with was choice.

17 Once you give the person a choice of where
18 they go, which has not always been important even to
19 Medi-Cal individual fee-for-service plan, they've always
20 assumed they can go to County. They haven't always
21 assumed they can go to private doctors. Now that they see
22 they can go to private doctors, they say they don't want
23 to go a residency training clinic.

24 They know that somehow, even as you move to
25 primary care, your greatest challenge is to still engage
26 the member, because they know that you won't be there, the
27 resident won't be there the next go around. And that was
28 the greatest challenge.

1 And so if there is anything that I would
2 look to, not so much specialized treatment, as much as
3 everybody raising their hand, (inaudible) and is usually
4 at the forefront of the specialized treatment. But it's
5 the primary care, the medical home of the individual
6 patient where that member meets their primary care
7 physician, and we haven't been able to successfully engage
8 in our academic medical training programs.

9 MR. WERDEGAR: Alain, I was just going to
10 comment --

11 CHAIRMAN ENTHOVEN: I just noticed our court
12 reporter is saying she needs a moment to change some
13 paper.

14 I think what I'd like to do is take
15 advantage of that opportunity to introduce
16 Dr. Joseph Hopkins from Stanford Health Services.
17 Welcome, Dr. Hopkins. Sorry we've gone ahead without you.
18 Could we pull up another chair.

19 If you could summarize quite concisely the
20 key points. This morning we had an extensive discussion
21 about risk adjusted payments and the importance of that.
22 I hope and trust and believe that there's a widespread
23 support for that idea which would help to correct some of
24 the --

25 MS. SKUBIK: Just a timing note. The
26 doctor/patient relationship people are saying that they
27 would like to give up their time and schedule for next
28 time so that this gentleman can have his chance --

1 MR. GILBERT: So we have enough time.

2 CHAIRMAN ENTHOVEN: Oh, yeah.

3 MR. GILBERT: Because we think it's too

4 short. We've gotten too short into our time.

5 MR. HEILPLER: If that helps you reallocate

6 what you need to do.

7 CHAIRMAN ENTHOVEN: In view of the fact that

8 we have a speaker from Stanford, I think it's very

9 important --

10 MR. HEILPLER: We thought that might be

11 important.

12 CHAIRMAN ENTHOVEN: So, if you could, and

13 the question, if you hadn't appeared, I was going to ask

14 the panel is beyond risk adjustment, for which I trust

15 there is support, including the risk-adjusted patients

16 flowing through the providers, is what other specific

17 recommendations are there to -- I don't want to say ease

18 the plight of the health academic centers because I don't

19 think it's our role to, you know, placate an interest

20 group here so much as to pursue the public interest.

21 So --

22 MR. KARPf: Appreciate appropriate function.

23 CHAIRMAN ENTHOVEN: So what recommendations,

24 in order to encourage and reward the valuable products,

25 while at the same time encouraging the transformation to a

26 more efficient --

27 DR. HOPKINS: I have some ideas about that.

28 I regret that my problems with airlines have prevented me

1 from hearing the presentations. So I'm going to move
2 pretty rapidly, and you can slow me down or speed me up as
3 we go through this.

4 I'm sure you're all aware of the triple
5 mission of academic medical centers. But I think it's not
6 well-appreciated in the public, and it's probably already
7 been touched on the degree to which the three are funded
8 in different ways. But the funding of all of those things
9 actually interact in ways which funds all three of them in
10 the aggregate patient care revenues, which is the part
11 that is most immediately impacted by managed care,
12 according to the AMC, currently make up almost half of the
13 support of academic medical centers, and that has grown by
14 more than double as a percent since the early 1980's.

15 I wouldn't put up this as one of the
16 problems that I identify that I don't know how much has
17 been touched on, but I believe there is a problem for the
18 public with access to academic medical centers for certain
19 kinds of care.

20 We certainly experience that on almost a
21 daily basis with people seeking care at our institutions,
22 but unable to get authorization to do that and have had
23 some anecdotes that I won't dwell on, but which I think
24 were not ideal care.

25 We do have, I think, academic centers have
26 some unique capabilities in patient care that should be
27 taken advantage of, and not always think that everything
28 can be done at the local level.

1 We have analyzed our adverse risk using the
2 methodology of the health insurance plan of California,
3 which I'm sure some of you are familiar with. Basically,
4 that methodology looks at the prevalence rates of very
5 high-cost, complex diseases in a population, such as
6 things like cancer, heart disease, congenital anomalies,
7 multiple sclerosis and so forth, and when we look at our
8 population at Stanford, we currently have about 36,000
9 patients who are fully capitated to us.

10 When we look at that population of 36,000,
11 we find that the prevalence rate of those high-cost
12 complex diseases in that population is 11.41 per thousand
13 compared to 3.27 in the overall state population that are
14 included in that methodology.

15 In other words, three-and-a-half times more
16 of those diseases in our population, because patients
17 elect to come to us who are sicker because they think they
18 need care, and I'm talking here about the people who
19 choose us for all of their care, their primary care,
20 secondary care, tertiary care.

21 When you factor in the weighing factors you
22 can do from the HIPC methodology to look at what is the
23 predicted, not the actual cost, but the predicted cost of
24 the care of our population, it's 23 percent higher than
25 the population at large. You won't be surprised to learn
26 that our capitation rates are not 23 percent higher.

27 Another thing that's occurring, because of
28 the flexibility that has been given to the public to move

1 around, which is understandable from their point of view,
2 but creates enormous problems for us in a financial sense.

3 Most of you know people are not able to
4 choose for their primary care location or comprehensive
5 care location anyplace which is within 30 miles of their
6 home or their work. People work sometimes long distances
7 from their home and are more likely near AMC than not.
8 And their home is likely to be.

9 In addition, market forces have produced the
10 ability for people to change plans every 30 days. So what
11 happens is that people float along quite happily in their
12 local medical group until something major comes up, and
13 then if they happen to work or live within 30 miles of us,
14 which is a huge number of people, they will simply
15 transfer their care over to us, get done whatever they
16 need to have done, surgical procedures, cancer treatments
17 complex diagnostic workups, bone marrow transplants, and
18 so forth, and then when all that's over, go back to the
19 local medical group.

20 The way capitation works is that it comes
21 every month. So the bulk of the money then is before we
22 ever saw them and after we saw them, and a little bit
23 comes to us as a month or two of capitation.

24 I wanted to comment on our experience as far
25 as the impact on education. I think most of this derives
26 from the fact that due to the declining patient care
27 revenues, which are a critical part of our operation,
28 physicians are being asked to see more and more and more

1 patients, such that they have less time for academic
2 pursuits.

3 In our own case, we have lost five general
4 internists, one of whom have received several teaching
5 awards, simply because as they become busier and busier,
6 they no longer see much difference between what they're
7 doing and what people practicing in the community do. And
8 so they see those people generally earning more and more
9 money than you do as a faculty member, and so they give up
10 and go practice because that's what they're asked to do
11 anyway. Furthermore, there's less time for the people
12 that stay.

13 You may not know that a lot of teaching,
14 particularly in primary care that someone asked about,
15 occurs from what we call voluntary clinical faculty.
16 These are people who practice in the community but give
17 their time free to help teach students, let students learn
18 their offices. Particularly, this is important in
19 ambulatory settings.

20 We are experiencing, both in family practice
21 and in general internal medicine and in pediatrics great
22 difficulty getting those physicians to have our students
23 train with them because they're too busy. They also are
24 being asked to see more and more patients.

25 And yet these are the very primary care
26 sites and ambulatory sites of training that we are being
27 asked to address, and it's been mentioned here as well.
28 And those sources of training are now getting hard to find

1 because the people are too busy.

2 Was this study on NIH grants already talked
3 about?

4 CHAIRMAN ENTHOVEN: This was referred to.

5 DR. HOPKINS: This is a very interesting
6 study that was just published a couple of months ago, and
7 what it looks at is the rate of awarding NIH grants for
8 clinical research -- I'm talking in this particular case
9 about basic research -- clinical research to accommodate
10 medical centers, and it's broken down based on whether the
11 academic medical center is situated geographically in an
12 area of high managed care penetration, which is the dotted
13 line, medium or low, which is the two other lines.

14 And as you can see, historically, the three
15 sort of started out as being very similar, and as time has
16 gone on, in those areas where managed care has a large
17 penetration, the awarding of NIH grants is falling off.
18 And in the last year of this study, which was 1995, that
19 is an estimated loss of nearly \$100 million in supported
20 research to those institutions.

21 Now, why should that be? I see you shaking
22 your head, wondering what -- well, a study that looks at
23 one of the reasons why that may be goes back to the fact
24 that people are asking to be doing more and more patient
25 care to make up the losses in patient revenue, and they
26 simply don't have time to do anything else.

27 This looks at how faculty members and
28 clinical faculty members and, in this case, the younger

1 clinical faculty members, these are the people that will
2 produce the research advancements for the future and will
3 be teaching the future professionals.

4 Those people and looking at them of the
5 stage of development now of the managed care market where
6 the school happens to be located, among those people in
7 stage one and two, 44 percent have significant clinical
8 responsibilities. But as you move up into stage three, it
9 becomes 56 percent, and then stage four, it becomes 86
10 percent.

11 And the amount of research and results that
12 were produced as measured by the number papers that they
13 are able to get published is going down as you move from
14 stage one and two to stage three and four. This is very
15 alarming.

16 What it means, I think, is that academic
17 medical centers that are in very aggressive managed care
18 markets are losing their research base, and this is just
19 beginning to appear. We already know we were losing
20 patient revenues, but now this is under threat as well.
21 I'll just move to my conclusions.

22 CHAIRMAN ENTHOVEN: Losing patient revenues,
23 but Stanford's patient revenues are rising.

24 DR. HOPKINS: The total volume is rising,
25 but the amount relative to cost is going down. We
26 currently collect about 44 cents on the dollar bill, and
27 that's after -- that does not support the cost. It barely
28 supports the variable cost of operating a medical center.

1 It does not support any of the fixed cost
2 which are currently picked up by other payers. And that's
3 after a 20-percent reduction in operating cost we've
4 achieved over the last seven or eight years.

5 So it's not because we are not trying to cut
6 our cost. In fact, there's been an enormous amount of
7 reduction of cost. And still we don't get paid enough to
8 pick up the cost of doing what we do. I'm just talking
9 about operations there.

10 My conclusions, economic medical centers are
11 extremely valuable resources. The triple mission of
12 education patient care and research critically depends on
13 patient care revenues to support aspects of all three,
14 both directly and indirectly.

15 Revenues have been severely eroded, at least
16 as a collection ratio threatening that mission. AMC's
17 experienced adverse selection, which I think has already
18 been acknowledged. Consumers seek greater access to AMC.
19 That's our perception, particularly when they have complex
20 diseases and want those treatments.

21 There are, in my view, insufficient
22 guidelines at the present time to say when a medical group
23 should refer a patient to an academic medical center for
24 whatever the procedure is when it really is beyond local
25 experience of that group.

26 Current laws and regulations created to
27 allow patients a greater choice will result in patients
28 being in and out of AMC's. And this leads to dramatic --

1 dramatic underpayment of sometimes \$100 of compensation
2 for thousands, multiple thousand dollar procedures at
3 those institutions.

4 Faculty members are experiencing pressure to
5 increase patient revenues and as a result are doing less
6 educating and less research, and this, I think, is
7 particularly a problem in primary care and the ability to
8 get large research grants is much more limited. So those
9 faculty are even more dependent on patient revenues for
10 support in their other activities.

11 We talked about the decline in grants, and I
12 think if this is going to continue, we're in big trouble.
13 I do have some -- a couple suggestions, and I've tried to
14 build on what I'm aware of as existing methodologies and
15 procedures in managed care, which might be taking
16 advantage of improving the situation beyond the obvious
17 risk adjustment issue.

18 I think the issue of preserving access to
19 academic medical centers is very important. There is an
20 existing center of excellent concept where particular
21 centers are identified, particularly in organ transplant
22 and cardiovascular surgery as being the places that do
23 that well and where you should go and everybody is sent
24 there by convention.

25 I think that concept could be expanded to
26 include more diseases than is currently done, and by
27 agreement that those sorts of things should be done in
28 academic centers, including the more complex to even some

1 of the common diseases perhaps. Although there is a lot
2 of credentialing of physicians, there is very little
3 credentialing at the level of how many of these do you
4 have to do to be really good at it.

5 And that's often a difficult decision for
6 referral of deciding does the local medical group have
7 expertise or not. That could be approached through
8 credentialing methodologies, which already exist.

9 There is some evidence in the literature
10 about what it takes to be confident in some procedures,
11 and at what point you reach the threshold where you really
12 get it right.

13 I think there are opportunities for
14 cooperation between community medical groups and academic
15 centers in terms of designing paths of care.

16 We have those guidelines that describe the
17 events, but they usually don't say what kind of physician
18 or where these things should occur. And perhaps those
19 elements could be added to existing guideline
20 methodologies as a way of resolving when you should go
21 where.

22 And appeals, although it's a cumbersome
23 process for sure, might be strengthened with better
24 understanding. One of the problems is the knowledge about
25 new procedures often is available only at the academic
26 center because a lot of these things, as you
27 know, takes one or two years to get into the general
28 medical literature.

1 The people making the utilization for these
2 decisions are not at the academic medical centers. They
3 may not have all of this knowledge. And if there is a way
4 to get that decision made in a more informed way, it would
5 help.

6 I think we need to be paid at the level of
7 complexity of care that we're delivering. That risk
8 adjustment is a possibility. There's also this problem of
9 people moving in and out. Those people can be tracked
10 from enrollment databases.

11 And I believe a different source of funding
12 should be afforded us for those short time ventures with
13 us. It's not appropriate just to pay capitation with
14 that. And that should be paid either through reverting to
15 the cost of the medical group from where the patient came
16 or perhaps a central pool to which all groups contribute.

17 If indeed it's the desire to maintain the
18 level of flexibility for people to move around rather
19 readily as it currently exists, restricting that is
20 another option. Probably not as popular, but would tend
21 to help us from that perspective.

22 The idea that you get primary care 120 miles
23 from your home just because that's the group that you
24 wanted to sign up for your whatever is crazy from both a
25 medical point of view and certainly from a capitation
26 point of view.

27 And finally -- and I'm sure this has been
28 touched upon -- if we really are going to take the

1 subsidies that come from patient care out of academic
2 medicine, we've got to put them back in some other way,
3 whether that be premium surcharges or different flows of
4 money to those places, there are a variety of models that
5 have been proposed at national level and state level, and
6 so forth. But these organizations cannot make it with the
7 dwindling revenues that they now experience, and those are
8 my prepared remarks.

9 CHAIRMAN ENTHOVEN: Thank you very much,
10 Dr. Hopkins. Questions. Comments. Dr. Karpf.

11 DR. KARPf: From my perspective, we need to
12 instill these issues into recommendations with the task
13 force to deal with in terms of managed care and not into
14 recommendations that reflects societal needs.

15 There's a real difference between those two.
16 There are a lot of societal needs that academic medicine
17 supports that are very important and need to be addressed.
18 But there are issues that managed care needs to
19 participate in. So what we need are somewhat more
20 discreet suggestions of what can be done.

21 Certainly, the issue of adverse selection is
22 an important one, and I do have some relationship to an
23 academic health center. I think Mr. Gurtner will attest
24 to that. My academic health center was voted best in the
25 west for eight years in a row, not seven years.

26 So what we need to do is get specific rather
27 than general. The issue of adverse selection, I think
28 we're starting to see a consensus in risk adjustment, how

1 to remunerate the process to some degree.

2 It's a really theological kind of issue
3 because academic medical centers if they, in fact, are
4 going to take care of most of the complex patients are
5 always going to have the worst kind of adverse selection.
6 But I think we're starting to see a process for dealing
7 with that. It may not be complete. It may not be
8 perfect, but certainly it's a start and a direction.

9 I am wondering if there are other specific
10 recommendations that you might have. The issue of
11 education is an important one to me, and I'm actually
12 quite surprised that no one raised the issue that dollars
13 that were intended on a federal level towards education
14 and have, in fact, in the past been siphoned off by
15 managed care organizations, whether or not that has been
16 totally corrected by the recent Medicare legislation or
17 whether, in fact, we need to address that as an issue in
18 terms of how one supports discreet needs of education.

19 We certainly in academic medical centers
20 push the envelope of care and the mechanism by which we
21 translate research to everyday care. That's a very
22 important contribution to society, but also one that every
23 provider and every payer must share some responsibility
24 for. I'm wondering if you would have some suggestions on
25 how managed care might participate in that process.

26 DR. GURTNER: If I may start, couple
27 comments. One is I believe for the first time this year
28 at the state level, we finally have recognition of the

1 Medicaid program that medical education is important. How
2 that works out, we didn't speak about that because, in
3 fact, there is legislation, and we'll see how that works
4 out, and I think that's a major step forward.

5 At the federal level, I think we have to
6 wait and see. Clearly, we did not win everything that
7 everybody thought should have happened. But it is a major
8 step in the direction of recognizing in the ACCP there was
9 indeed educational dollars that should come to us.

10 It's unclear how the HMOs will use that
11 legislation, and I would -- if this group gets into the
12 whole federal effect on HMOs rather than the state effect,
13 I would hope they would challenge the HMOs to make sure
14 that money stays on the educational side, and it is not
15 contracted back out.

16 And I think that's an issue that we do worry
17 about in this coming year as to how the HMOs will react to
18 that. I think the other big issue other than what has
19 been mentioned in terms of risk adjustment, which really
20 came out very strongly in the Irvine discussions, which
21 some of you may have followed in the last year, something
22 needs to be done about access, in terms of protecting
23 access to some degree. The fact is we have an educational
24 system based on an institutional method of teaching.

25 It is changing. Everybody is moving to
26 that. But we need time, and for you to -- we need
27 protection of the educational system long enough to allow
28 this new method, this new structure of teaching, which has

1 to occur in the ambulatory setting to fully develop, and
2 I'm not sure that people understand that. And I would
3 challenge the group that there are some kind of
4 overarching issues that aren't specific, but are
5 principals, that unless you articulate, will be lost in
6 the debate.

7 The solution to the integration of managed
8 care and education of teaching is not just specific
9 changes of the managed care program. It's a recognition
10 of policy level that there's an asset that must be
11 protected. And as ideas and options come along, they've
12 got to be addressed in that fashion. Not just are we
13 going to save 12 cents per capita on X number of patients,
14 because the 12 cents you save, as I hope we've
15 demonstrated, may have cost you millions of long-term
16 returns. That is a principal that can't be lost in this
17 debate.

18 CHAIRMAN ENTHOVEN: Rebecca?

19 MS. BOWNE: Dr. Gurtner, I think we all have
20 clearly -- if we didn't know before, we certainly know now
21 that the intensity of services and certainly the tertiary
22 services that the academic medical centers provide, and as
23 new things develop, we want and hope provide an
24 environment where you and Stanford and Loma Linda and the
25 UC system would all be on the cutting edge of these. But
26 I think what we would -- and time to protect, so to speak,
27 to make the change.

28 But I think what we would ask in return,

1 which we have not seen in the past, other than a few minor
2 exceptions, Drew being one of them, is a laid-out plan
3 that is followed that shows that you recognize the time
4 for change and do plan to address it. Because what we see
5 is stonewalling -- you know, we're different than anything
6 else. We're better than anything else. And the world has
7 changed, and I think academic medical centers who clearly
8 have our best and our brightest and our cutting edge and
9 where we want that to be need to be changing with the
10 times rather than stonewalling.

11 MR. GURTNER: I could find no fault whatever
12 with the statement, but I'm not sure that the seriousness
13 of the situation has been clearly laid out. The 20,000
14 patients that I referred to, if you accept my statement
15 that they probably are adversely selected, given the fact
16 that we have 10,000 that match the community rates, are
17 costing our medical center at the present time a million
18 dollars a month.

19 Now, we cannot support that for very long.
20 That's more than our entire medical system makes in
21 profit. That \$10 million is coming out of the educational
22 system. It has nowhere else to come from. It's coming
23 out of the medical school, teaching.

24 So my plea to you would be if you are going
25 to move towards risk-adjusted calculations, please do so
26 quickly. Because failure to do that is bleeding the
27 academic medical centers, and at this point in time, most
28 of us have been bled so much that we do not have the

1 fiscal ability to do anything other than just sort of hang
2 on by our fingernails if we expect to show positive bottom
3 line. A million dollars a month is more than our entire
4 medical system shows from operations.

5 CHAIRMAN ENTHOVEN: One question in the line
6 of how to deal with this. From -- in the five years
7 leading up to 1992, the premiums in CalPERS doubled. For
8 a million people, about two-thirds of whom are state
9 employees, and therefore that cost the state money, and
10 the rest cost the public sector money.

11 From 1992 to 1997, the premiums have been
12 flat. If the previous trend had continued, health care
13 costs for the public sector employees covered through
14 CalPERS, which is not the whole public sector in the
15 state, would have -- would have now this year cost \$1.5
16 billion a year more.

17 So in a sense, if you want to take the
18 previous rate of growth as a standard, there are savings
19 of one and a half billion dollars a year. Now, that was a
20 time of extraordinary expense growth, and, you know, some
21 may find it differently. But whatever you do, certainly
22 it's the case that the public sector, just for its own
23 employees, has saved a huge amount of money because of the
24 effectiveness of managed care in controlling health care
25 costs for state employees.

26 And I do wonder whether it's not appropriate
27 for the state to recycle some of that back. Because
28 presumably your financial needs to compensate you for some

1 of these revenue losses must be relatively small compared
2 to the \$1.5 billion a year.

3 Have you made that -- have you tried that
4 proposition?

5 MR. GURTNER: I think -- in some ways, with
6 Medi-Cal's recognition of medical education as a
7 legitimate expense, I would say yes, the debate to some
8 degree has begun. But I would urge you not to look at
9 this as a pure economic issue.

10 Without that mass of clinical activity,
11 without the patients, the whole premise of the educational
12 system is threatened. I don't know how to say that any
13 better. What we've done is not only saved these dollars,
14 but moved them around the system and saved some.

15 But we've also, for a lot of very positive
16 reasons allowed and encouraged the patient population to
17 move around. And as a result, our access has changed, and
18 that is as big a threat to the future of the system as the
19 economics are, certainly in my mind.

20 MR. KARPFF: Can I answer your question now?

21 CHAIRMAN ENTHOVEN: Yes.

22 MR. KARPFF: I think you can get even closer
23 to him. I think, as you've pointed out multiple times,
24 UC has essentially functioned as a prudent buyer and
25 essentially negotiated rates that are substantially better
26 than they had in the past or at least the rate of increase
27 has decreased in a substantial kind of way.

28 CHAIRMAN ENTHOVEN: They've actually got

1 decreases, yes?

2 MR. KARPf: Actually have decreases. And I
3 would point out that some of those savings actually come
4 at the cost of the UC hospitals. And it's been hard to
5 develop an argument to have UC essentially increase the
6 responsibilities to the UC hospitals to make up for some
7 of those savings that they have gained. Yet a rope to get
8 to the argument of the state. Once we get past them, we
9 work on the state next.

10 MR. WERDEGAR: Dr. Enthoven, I was going to
11 speak earlier. The health centers have quite a few
12 problems, some of their own making. I don't know. I
13 think the question that you raised, Dr. Karpf, so far as
14 this committee is concerned still apply.

15 I think everybody has agreed that the
16 academic health center should be reimbursed for the
17 complexity of their patient care responsibilities. So
18 some kind of risk adjustment should be taken into account.
19 One of the problems with the academic health centers that
20 came up a good deal in the UC commission on education is
21 the -- is the complete homogenization of patient research
22 and care and budget so that one cannot easily understand
23 which dollar is going for what, and we could probably have
24 a whole separate task force chaired by Dr. Enthoven on
25 education of teaching dollars.

26 There certainly wouldn't be any reason why
27 those teaching primary care in the community settings
28 shouldn't be rewarded for teaching and only those teaching

1 in an academic health center be awarded for teaching. So
2 there are a lot of questions about the allocation of the
3 teaching dollars and then where the teaching dollars
4 should come from.

5 Should they be part of an all-payer system,
6 should they come from part of the Medicare, and so forth.
7 And this is a somewhat separate, although very important
8 issue. Similarly, the research budget seems to make --
9 is a separate budgetary issue, and it helps greatly in
10 understanding how the academic health centers relate to
11 managed care to separate those three different revenue
12 streams so that we understand what we're talking about.

13 I felt too that the academic health centers
14 sometimes have a definitional problem. That is that the
15 university hospital only is a county hospital like L.A.
16 County Hospital or San Francisco General Hospital who also
17 have significant relationships to teaching and research.

18 I'd want to be sure in examining the role of
19 the academic health center that we're not artificially
20 isolating one group of hospitals from others that may have
21 had similar missions. One, it's not a recommendation, but
22 in addition to the issue of proper rewards, because of
23 adverse selection or the complexity of the patients, the
24 issue of access is eventually going to be a question of
25 how major medical centers, the academic health centers,
26 really become parts of integrated health care systems.

27 That I think is worth the -- deserves the
28 attention of the task force. Because as we look at

1 managed care plans as integrated health care systems,
2 there is that Quaternary, that highly specialized part
3 that is needed. And so they have to be proper contractual
4 arrangements that do allow access for enrollees to medical
5 centers, and that to integrate the medical centers, which
6 are far to isolated and sometimes rather blind, therefore,
7 to the realities of what managed care and the efficiency
8 that managed care are all about. So some way of properly
9 integrating them into managed care, I think, is something
10 we might want to comment on.

11 CHAIRMAN ENTHOVEN: In fact, in our
12 conversations about consumer information, one of the ideas
13 of required disclosure or asking disclosure would be if
14 you needed organ transplant and open heart operation, et
15 cetera, where your health plan would send you would be
16 very material information. I think that would be a likely
17 candidate for the kind of thing we would like to ask for a
18 disclosure.

19 MR. SPURLOCK: I like that piggyback order.
20 And I think when we look at the spectrum of complexity of
21 clinical disease, where you have the center of excellence
22 at one end of the spectrum, and at the other end of the
23 spectrum is the task force that I've heard talked about
24 several times is self care. 75 percent of all medical
25 care is self care. And you have that as a spectrum, where
26 we really definitely need to protect the academic medical
27 centers on this end of the spectrum, where there is
28 specialty care that is unique and can only be obtained at

1 academic medical.

2 The difficulty as I see it in the managed
3 care environment is that academic medical centers have
4 been forced to move down that spectrum to less complex
5 medical care. To assume some of the care that some of the
6 community might do in order compete for those dollars, and
7 yet they're competing for those dollars in a way that's
8 very difficult to show return on the investment.

9 And my challenge is I think we need to both
10 protect and challenge academic medical centers when we
11 move down that spectrum so that the marginal return on
12 investment for the more common less complex disease is
13 clearly greater than the cost benefit that can happen with
14 community providers in that arena.

15 When you get those high-volume, high common
16 -- not really complex diseases where there is a return
17 investment, a marginal return on investment, but it's
18 challenging to say that is twice as much the cost of what
19 a community provider could save for the average
20 run-of-the-mill congestive heart failure admission or
21 average run-of-the-mill myocardial infarction. It's twice
22 the cost. Then you have to say the marginal investment,
23 the marginal return on investment that we're getting from
24 teaching and research and all the other things are really
25 worth justifying that dramatic of a change, and I think
26 that's the fine line that we're finding ourselves up
27 against, in that we can't allow anybody in the system to
28 not deal with those challenges of marginal return on

1 investment.

2 CHAIRMAN ENTHOVEN: Dr. Hopkins, and then I
3 think we'll have to wrap this up.

4 DR. HOPKINS: Couple of sentences. I think
5 academic centers are moving down the spectrum of
6 complexity not only because they want revenues, but also
7 that they are responding to the need to do more primary
8 education, and you can't do that without really being
9 involved in primary care, even if you do some of the
10 teaching in the community where it should be, and we're
11 willing to pay those people, but there's no money to do
12 that.

13 I think that the yearning to separate the
14 teaching from the patient care from the research is
15 something that medical centers would like to do, but it's
16 probably impossible. I'll give you a couple of examples.

17 An oncologist goes to the bedside of a woman
18 who's in the hospital sick with breast cancer. That woman
19 is also involved in two research protocols, and at the
20 bedside with the oncologist is a resident, a senior
21 resident and a junior resident and two medical students.

22 Is that oncologist doing patient care or is
23 that oncologist doing research or is that oncologist
24 teaching at that moment?

25 Let's say one of those students is also
26 works for the oncologist in his research organization
27 doing -- helping carry out some part of a research
28 project. Is that student learning to be a researcher, is

1 that an educational activity, or is that student part of
2 the research enterprise?

3 That's the way medical centers function.
4 There is an absolutely unmeasurable constant interaction
5 of those functions going on all the time. And I don't
6 think anybody will ever sort that out.

7 CHAIRMAN ENTHOVEN: It's a genuine joint
8 cost, which according to economic theory is not separable
9 except using arbitrary methods.

10 MS. CONOM: Just a short comment from the
11 perspective of a doctor.

12 We're being asked by the HMOs to do a lot of
13 things that haven't been proven. Most of the time when we
14 changed our practices before, it's because of an article
15 that came out from an academic center for research study.

16 Now we're being asked to change our practice
17 and are, in fact, having to do that by the HMOs. It just
18 seemed to me like there's a natural partnership. The
19 HMOs, for instance, in my field, are studying how in their
20 huge population database they can prevent prematurity,
21 which is a very expensive disease.

22 It just seemed to me like there's a natural
23 partnership there of academic centers and HMOs, and I do
24 think the HMOs should fund research studies on these
25 issues, especially those which might decrease the cost of
26 medical care.

27 MR. GURTNER: I just wanted to respond
28 briefly. Unfortunately, because of constraints of time, I

1 didn't elaborate on my database. But what it says is that
2 the reason that the 20,000 lives are costing one and a
3 half times as much as the 10,000 is solely because there
4 are more sick patients.

5 The proportion of that group that is sick is
6 7 percent as opposed to 4 percent. Given the 4 percent
7 group, which is typical of the people around us, the
8 academic physicians don't -- they look after those with
9 exactly the same expense as the community physicians. So
10 there's no difference in cost.

11 But these two particular patient groups,
12 it's an odd situation because we fell into it by accident.
13 But the reason that the 20,000 lives cost a great deal
14 more is that there are more sick patients, almost double
15 the number of sick patients. But it's a very small group
16 as was mentioned earlier this morning.

17 The number of really sick patients in the
18 population is on the order of 3 percent in well-selected
19 groups and about 6 or 7 percent in groups that have a
20 higher member.

21 CHAIRMAN ENTHOVEN: Okay. Thank you very
22 much, doctors, I really appreciate your coming. That was
23 very useful.

24 (Applause)

25 CHAIRMAN ENTHOVEN: Now, our expert resource
26 group on the doctor/patient relationship kindly seated
27 their time or suggested under circumstances we carry them
28 over to the next meeting, which brings us to the need to

1 have some discussion about the complex process about how
2 do we get there from here. Hattie, you want to start by
3 commenting on that?

4 MS. SKUBIK: Sure.

5 CHAIRMAN ENTHOVEN: Is it my duty to try to
6 give an explanation?

7 MS. SKUBIK: I can say something very brief
8 here, and that is that we don't have very many of the task
9 force members with us right now to have this discussion.

10 The discussion is really supposed to be
11 about the process by which we get to our recommendations
12 and get our report delivered to the government and the
13 legislature by January 1.

14 So Romero wrote in a letter to each of you
15 suggesting a pretty strict time line for getting there.
16 And that's based on a lot of comments from different task
17 force members about a process they would be comfortable
18 with. What we're thinking a good approach would be is
19 rather than having policy options, work groups, which had
20 been suggested a couple of months ago, many task force
21 members would like to have the policy discussion at the
22 full group level.

23 Our next three meetings are voting meetings,
24 and so I suspect the task force members will want to be
25 here to vote, and we're hoping to do a process whereby we
26 get your feedback on issues in writing.

27 So what we would like to try to do is
28 encourage you to fill out those papers, to read the briefs

1 that we sent you and to get us comments back. Because
2 we're then going to write chapters with recommendations on
3 specific items; for instance, risk adjustment, and then
4 hope to discuss them at the group level for vote on
5 adoption to put together full report for delivery by
6 January 1.

7 CHAIRMAN ENTHOVEN: Helen?

8 MS. RODRIGUEZ-TRIAS: I wasn't at the last
9 meeting, so I did lose a perspective of time. It seems to
10 me we have had very little time to process enormous
11 amounts of information. And I for one would like to, you
12 know, declare a moratorium or end to the information
13 feeding in process, and maybe try to go a little bit to
14 what was indicated by Ellen and Jeanne this morning, which
15 is trying to bring us to a consensus about some key points
16 in the -- either through the expert resource group reports
17 or through the larger reports of the -- of the working
18 groups. Because I think we can hang our hats on that hat
19 rack a lot better if we erect the hat rack and come to
20 some agreements on some of the basic areas of
21 accommodation.

22 MS. SKUBIK: I don't think there's a
23 disagreement there.

24 CHAIRMAN ENTHOVEN: Ellen, first, I'm much
25 more optimistic than I was at the beginning of this whole
26 process that consensus can emerge on a number of points
27 like improved disclosure of information, risk adjustment,
28 dispute resolution process, et cetera. And we're thinking

1 we would now be trying to generate papers, send them to
2 everyone on the task force, ask for them to give us their
3 comments and have a "delfoy" questionnaire that would give
4 us a feel for where the members of the task force are, use
5 that feedback to recycle, and then present a semifinal
6 chapter to the task force, and then have a vote for the
7 task force to endorse or accept this paper or not. And if
8 there are recommendations, then, again, put those to a
9 vote.

10 Does that make any sense to you, Ellen?

11 MS. RODRIGUEZ-TRIAS: Yes.

12 CHAIRMAN ENTHOVEN: That's what I think
13 we're trying to do. Peter.

14 MR. LEE: A couple things. One follow-up.
15 to Ellen's suggestion. The next two meetings have
16 potential time that seems like it is informational. I
17 would suggest we do need time not to hear presentations,
18 but to talk about both the proposals made by the working
19 groups so we can try to reach a consensus around
20 substance. And so there are tentatively scheduled
21 presentations on, you know, the role of medical groups on
22 multicultural issues, research, development, clinical
23 practice, all critically important.

24 But in four meetings, to hash out issues,
25 I'm very concerned we have a great presentation with the
26 panel today, et cetera, but we have much, much more, I
27 would say very close to exclusive time that is
28 presentation of material prepared by staff or by the

1 expert resource group so we focus on consensus, which is
2 one suggestion by Ellen which I agree with.

3 The other that I'm somewhat concerned about
4 is how much we try to use the "delfoy" process to not have
5 discussion here. Is that, like, this morning's
6 discussion, we started with the -- as one example, the
7 consumer information, I think, I can't remember the
8 involvement or information. We had what I thought was
9 consensus in some ways.

10 This isn't a voting session. I understand
11 the consensus around defining the problem and defining
12 some principals. Staff has that close to written,
13 potentially.

14 We didn't have consensus on the
15 recommendations because we didn't really get into them.
16 Instead, we had a world of options, and we didn't wrestle
17 with the hard part of what we really wanted to recommend.
18 And I think that one of the challenges in the next four
19 meetings, is -- and this is to the working groups as well
20 as the issue paper groups, whichever, how they come
21 together as a challenge. But we need to be talking more
22 about concrete recommendations that we can get our teeth
23 into.

24 And so I suggest if it's possible to have
25 the working groups to present at the next meeting to focus
26 more on the substance that we can really try to get into,
27 say, well, what's a concrete recommendation going to be,
28 and things we would absolutely agree on quickly and move

1 on to those we think are out of bounds anyway.

2 MS. SKUBIK: Peter, you're in a unique
3 position where you can say exactly what you think publicly
4 and comfortably, whereas many of the task force members
5 are not in that same position and are much more
6 comfortable writing their thoughts out. So we need to do
7 both.

8 MR. LEE: I appreciate that you think that I
9 can speak publicly, but every single member of the task
10 force is on here to publicly state what their perspectives
11 are, and my concern, my note of reservation is without
12 having the opportunity to discuss issues, if something
13 gets delroyed at two people on one extreme, if we don't
14 talk about it, maybe the two people can inform everybody
15 else. That's my only concern there.

16 And I think the delroy process is fine to
17 get an anonymous poll and to move discussion, but I would
18 certainly hope that every member of this task force -- I
19 know I'm speaking to 7 percent of us now -- is ready to be
20 in groups, share their perspectives. That's how we're
21 going to come to a consensus.

22 MR. GILBERT: I completely agree with Peter.
23 We're here to talk in public. I think if we have
24 positions, ideas or recommendations, we have to be able to
25 discuss them. What I think you could use the delroy for
26 potentially would be to figure out what areas we are
27 mainly in consensus, therefore needing a shorter time
28 period versus those that were this far apart, and you

1 really need to schedule.

2 I've got to echo Peter and Ellen's comment,
3 though. I think we really got to get into the meat of the
4 discussion. We should probably not do any scheduling of
5 external presentations, and we should focus exclusively on
6 the last ERG, the one or two last ERGs, and then the
7 movement into the papers and the recommendations, because
8 there's a lot of unspoken discussion that has occurred,
9 and I think some of these things are going to take a while
10 to work out. But we have to be able to.

11 CHAIRMAN ENTHOVEN: We've got to start
12 working on the final packages here.

13 MR. WERDEGAR: I was going to agree with
14 Peter too. Actually, I was very impressed, Alain, this
15 morning when you gave your sort of brief resume of where
16 we stood. I think all of us have this sense that the
17 process has in its miraculous way, as processes do,
18 brought the group together on a lot of issues.

19 This morning, you were very briefly
20 summarizing where you thought the task force was,
21 enumerating what some of the key issues were. And I think
22 a little bit more of that now at this stage will give us a
23 sense that we are heading to some pretty positive results.
24 So I would agree with Peter. I do agree too that the
25 discussion has to be public. A certain amount can go on
26 this other way, but we do need public discussion as we
27 reach a consensus.

28 CHAIRMAN ENTHOVEN: Let me ask your thoughts

1 on one thing. Diane, I would be interested in your
2 thought about this. How specific do we need to be?

3 Take something like risk adjustment, on
4 which we've had a lot of discussion now, and my guess is
5 everybody is pretty much persuaded this is an important
6 thing that needs to happen.

7 I can picture us making a fairly clear
8 statement that explains this is the idea, this is why it
9 ought to happen. If we just put that out there, I can see
10 that having some positive benefits from the point of view
11 of reinforcing and encouraging PERS, perhaps having a
12 positive effect on PBGH, without going to -- proceeding to
13 another level of detail, which is where we say to the
14 legislature not only do we think risk adjustment is
15 important and all that, but we recommend that you pass a
16 law that does such and such. Now, what do you think --
17 should we be heading for broad policy statements, or do we
18 have to get down something specific?

19 MS. GRIFFITHS: The more specific you are,
20 the more likely it is the legislature will -- someone will
21 introduce what you have in mind. The more general you
22 are, the more they spin off in an effort to achieve the
23 goal you're trying to achieve, but in a different
24 direction than people in this room had anticipated.

25 So it's useful to have broad directive. But
26 the more specific they are, the more likely they are to go
27 in the same direction. Now, obviously, the principle is
28 the more specific you are, the harder it may be to get a

1 consensus in the room.

2 CHAIRMAN ENTHOVEN: Some of these things
3 depend on some confluence of legislative and voluntary
4 action.

5 MS. GRIFFITHS: Exactly.

6 CHAIRMAN ENTHOVEN: So that's valuable
7 advice. So where we can try to --

8 MS. GRIFFITHS: If what you're seeking to
9 achieve is legislative change.

10 MS. RODRIGUEZ-TRIAS: There may be some
11 things that may be legislation or some other sectors of
12 shaping things along. So I would say that maybe we should
13 see where that falls out when we have the recommendations.

14 CHAIRMAN ENTHOVEN: Yeah, I was imagining,
15 for example, one thing with advice to the governor to say
16 we recommend that he direct the Department of Corporations
17 to make a maximum effort to cooperate with public -- with
18 the private sector on CCHRI and other such reporting
19 initiatives, where those activities can meet the public
20 requirements without reinventing the wheel or duplicating.
21 So that would be kind of advice to the governor about
22 policy directives to his own people.

23 MS. GRIFFITHS: I think the same principal
24 would probably be applicable. The more specific you are,
25 the more likely the governor would be to say yes or no
26 rather if you're more general.

27 MS. SKUBIK: Because Phil isn't here, I'd
28 like to say on his behalf that something that would be

1 very useful in this process is to really think about that
2 matrix. He spent a fair amount of time developing that.

3 Really getting down to specifics just what
4 level of intensity of recommendation do you want to make,
5 task force. Is this something that you want to have as
6 advice or is this something that you want to have as
7 legislation or regulation?

8 We need to get down to that level, and I
9 encourage you with your ERGs to think about that as you
10 create your matrixes or as we work with you to help create
11 those matrixes of options and then approach with levels of
12 intensity.

13 MR. LEE: I think we need to move front
14 saying here's the range to -- here's what we need to be
15 talking about. Some cases will end up being very
16 general, and some cases I think we'll make
17 recommendations, I'd expect to private bodies.

18 For risk adjustment, I would hope we would
19 make a strong recommendation that PBGH do "X." PBGH can
20 say yes or no. That's their option, but it's our
21 recommendation. Similarly, one of the issue raised by the
22 last panel was there's federal issues related to medical
23 education.

24 I think it's certainly within the domain of
25 this task force to comment on federal issues that impact
26 dramatically our state. You know, we have a small bully
27 pulpit, so to speak, and I think we can't -- to not
28 comment on federal issues because we're the State of

1 California's Managed Care Task Force, I think it would not
2 be responsible in terms of pretending the federal contact
3 doesn't impact us greatly.

4 But the more we can wrestle through the
5 specifics, the more the specifics are going to carry
6 weight, which is why the discussions, as we're wrapping
7 up, we need to get more time to not having presentations
8 made to us, so we can talk about either specific
9 recommendations or broad ones.

10 MS. FINBERG: I would agree with that. And
11 I think what would be helpful is if the staff is going to
12 prepare briefing papers in lieu of the expert research
13 groups of members that they be in terms of possible
14 recommendations that can be discussed yea or nay, as
15 opposed to principals, and maybe one or two
16 recommendations that there's going to be some hot issues
17 where we need to look at that range.

18 And my guess is, you know, we aren't going
19 to be in agreement at the beginning of the session, maybe
20 we would be closer at the end. I don't know. But I feel
21 very frustrated that we haven't gotten to that level with
22 any of the subjects.

23 I think that we brushed the issues in a few
24 of the subjects that we've started to discuss, but we
25 haven't determined the level of agreement on any of those
26 issues. And so I really think it would be good to
27 maximize that. I agree with the comments about less
28 presentations, although they are informative. We have to

1 do our jobs. And I do think it's public. People can
2 write what they think, but at some point, it needs to be
3 stated out loud.

4 MS. SKUBIK: I would hope that because we
5 already have invitations extended to a small number of
6 people that at least we could allow one hour per meeting
7 for the public to come and give their perspective on
8 managed care. I think that is a process -- this is a
9 public process, and we need to be respectful of all the
10 people who aren't at this table. And I know we've had a
11 lot of sort of health care 101 here, but I think that's
12 what helped to bring the group together, and I feel like
13 they can make some recommendations together. So I hope
14 that you will allow us to at least hear small perspectives
15 from different groups.

16 MR. GILBERT: Can you explain the difference
17 between -- because you made two different statements. You
18 talked about invitations extended to individuals. You
19 talked about public -- what I consider public testimony
20 and comment, which I see those as two very different
21 things.

22 MS. FINBERG: Me too.

23 MR. GILBERT: I think what we're trying to
24 say, the small group of us that are left, is we really
25 don't want formal presentations. We're past that stage.
26 We certainly want comments from the public at all points.

27 MS. SKUBIK: And you're required to have
28 that.

1 MR. GILBERT: So I guess what I would say is
2 even if those invitations are extended, I think we're
3 trying to give a clear message here that we've got lots
4 and lots of discussion work to do that's got to be
5 organized.

6 CHAIRMAN ENTHOVEN: Who are they, Hattie?
7 Is it Dr. Lewin?

8 MS. SKUBIK: Jack Lewin was going to be
9 here, and then one of our task force members, Terry
10 Hartshorn, had particularly asked for a presentation to be
11 put together from the medical groups of California on just
12 how the funding streams go. And those invitations have
13 gone out for --

14 CHAIRMAN ENTHOVEN: Are those the only two?

15 MS. SKUBIK: Those are the only two that I
16 can think of.

17 MR. LEE: I'm not sure what to do, because
18 it seems very hard to reign in the panel discussions to an
19 hour. If we could say for those two, keep them both for
20 an hour, and we have our block of time to talk. But I'm
21 very concerned that -- and again, we've all talked about
22 the important role of medical groups that will help inform
23 our discussions, but what will help us more is actually
24 talking about the substance of recommendations.

25 MS. SINGH: I just have a quick
26 recommendation to make, and that is I obviously see the
27 value of having an opportunity for task force members to
28 discuss and debate these issues.

1 Perhaps those invitations that we've
2 extended for outside presentations, at least schedule
3 those for very last, the very last thing of the day.
4 Therefore, we can have some dedicated time to get down to
5 the important issues of that particular meeting, and then
6 we can have an hour's worth of presentations at the very
7 end. I mean, just for those that have been extended
8 already. We always have to allow for some public comment.
9 We're required, of course, as everyone knows. But perhaps
10 that would reach a happy medium.

11 MR. LEE: Or another suggestion on the same
12 lines is to note that everyone might be there. We'll have
13 presentation time, which is not voting session that goes
14 from 8:30 to 9:30. And those people who are in L.A. that
15 want to get up early can drive and make it.

16 MR. FINBERG: Go for the end, Peter.

17 MR. LEE: Okay. I'll go for the end.

18 MS. SINGH: And if members wish to hear this
19 presentation, they can stay.

20 MR. WERDEGAR: I thought we had a CMA
21 presentation?

22 CHAIRMAN ENTHOVEN: And we also got a nice
23 long letter from him. Look, we had back in 1993 and 1994
24 some people in Washington who made a disastrous mistake,
25 and that is they absolutely froze out the medical
26 profession out of discussions about --

27 MR. LEE: I don't think -- the medical
28 profession can't claim that is the case in this process.

1 MR. SPURLOCK: So we're okay. We've checked
2 that.

3 MS. SINGH: I think the marginal gape is
4 small.

5 CHAIRMAN ENTHOVEN: Forever, I think.

6 MR. SPURLOCK: I talked to Jack, and I think
7 he's going to talk very generally and broadly.

8 CHAIRMAN ENTHOVEN: I studied their
9 document, which I thought had a lot of interesting ideas.
10 I'm not sure we really need that, and -- but on the other
11 hand, I want to be sure we don't insult leaders of the
12 California medical --

13 MS. SKUBIK: It's really not -- it's not an
14 issue of a particular interest group. It's an issue of
15 making sure that this is an inclusive process, and
16 allowing one hour for each of our next meetings at the end
17 of the day, I think that's a perfectly nice compromise.

18 MS. RODRIGUEZ-TRIAS: I just wanted to make
19 one comment. We do have to make a collective agreement
20 that we don't take it out at the end of the day, it's
21 disrespectful.

22 MR. SPURLOCK: It is.

23 MR. LEE: It's easy to say to us here.

24 MS. FINBERG. I think it would be very
25 difficult for some people.

26 MS. SKUBIK: Somebody made the suggestion of
27 a very early time. Is that better for the task force
28 members? Would you prefer that if we're going to have an

1 hour --

2 MR. GILBERT: My only obvious comment is
3 from a scheduling perspective today, we ran out of time
4 for one of the mandated ERGs that is specifically called
5 for in the bill, and we didn't have a chance to do that
6 presentation. We had to put that off to another time
7 because we scheduled things such that it kind of ran into
8 that being the end.

9 I think we have to have our standard
10 discussion that we are all asking for in the beginning
11 with the presentations at the end, and those of us who are
12 here will be here, and we'll listen to the presentation.

13 CHAIRMAN ENTHOVEN: That's to start with ERG
14 and the work we've got to do while we're still fresh.

15 MR. LEE: Could we relay to the ERGs that
16 they try to frame their presentations to focus on the
17 areas we need to talk about, not on the -- we didn't need
18 a consensus here. The ERG presentation we're talking
19 about meaty or fibrous issues.

20 MR. GILBERT: Since I have Mark Heilpler in
21 our group, we'll --

22 CHAIRMAN ENTHOVEN: All we have to do is get
23 Terry Hartshorn into your group.

24 All right. That's been a useful discussion.
25 I think we'll be able to respond to that. Finally, we
26 have three members of the general public who have filed
27 speaker cards. And if they're still here and want to
28 speak, we have Arlis Anderson Rothma, California Coalition

1 of Nurse Practitioners.

2 MS. ROTHMA: I'm going to change my hat if I
3 can. I was really here to address the doctor/patient
4 relationship. That didn't get presented. If I could
5 switch my other hat, which is from the University of
6 California Commission on the Future of Medical Education,
7 which Charlie Wilson and I staff, and I think we sent you
8 our reports, and that speaks a little bit to Rebecca's
9 concern that academic medicine is stonewalling.

10 One of the major things we called for in
11 that report was an integration saying to UC you must
12 integrate and collaborate with managed care organizations
13 to train students, medical students, and other health care
14 professional students as well.

15 So we really put heavy weight on that as an
16 important movement for academic medicine and health care
17 training, but I think we also have to look at the other
18 side. We know, those of us who are in the finance of GME,
19 we know that the IME portion has been going to them for a
20 long time, with that of the ACC cap, and that's been going
21 to them for a long time without them really reciprocating
22 educational experience.

23 We need to call managed care organizations
24 to the plate and ask for their help. And I would love
25 some ideas of economic incentives or managed care
26 organizations to participate in the educational process.
27 I think it's very, very important.

28 My other piece that I was going to talk

1 about for the California Coalition of Nurse Practitioners,
2 we sent you a letter. And I'll talk to Sara more about
3 that. It's, in fact, based on the funding streams and the
4 way the medical groups are getting money.

5 We are having a lot of trouble in terms of
6 getting reimbursement for practitioner practice as well as
7 midwife practice in the state, and I need to talk to you
8 about that. But I can do that in a different format. If
9 you're not going to have the doctor/patient discussions or
10 the fund stream discussions, we can make public comment at
11 the next session anyway. Is that the way that will work?

12 MR. LEE: We will be having those
13 discussions.

14 MS. ROTHMA: You just won't have the
15 presentations?

16 CHAIRMAN ENTHOVEN: We'll have the
17 presentations and discussions.

18 MS. FINBERG: We're having them by task
19 force members. It's the outside presentations we're
20 trying to cut back. And here we have members we're going
21 to present.

22 CHAIRMAN ENTHOVEN: Thank you very much.
23 Linnie Morgan. Parent, founder, director.
24 She's here. Welcome back.

25 MS. MORGAN: Hello.

26 CHAIRMAN ENTHOVEN: Is this your fourth
27 consecutive appearance?

28 MS. MORGAN: Appearance, yes. I don't have

1 to sing or anything, do I? Do I need to wake you up?
2 Maybe I can do a little rendition of Amazing Grace.
3 Actually, what I would like to address, I
4 really was looking forward to talking -- addressing the
5 doctor/patient relationship because I think if we weren't
6 here, if we didn't have that issue, that the patient
7 wasn't getting what they needed from their HMO or
8 caregiver, we wouldn't even have the need for the task
9 force.
10 So the bottom line is that the patient isn't
11 getting what they need at this time. And I think that
12 it's interesting today that you talked about risk
13 adjustment. And I think that what I heard today from Dr.
14 Left was extremely encouraging from a consumer viewpoint.
15 However, I think that there's something that
16 was missed today in the presentation, and that was that
17 the adjusting is going to be highlighting politically
18 correct diseases, if you will. So AIDS, a lot of people
19 have AIDS, and there is an easy way to diagnose AIDS.
20 And I think that diabetes is a popular
21 disease. People who are easily diagnosed with diabetes
22 are going to be addressed. Their needs will be addressed.
23 But there's a segment of the population that's not going
24 to be addressed by needs adjustment.
25 When you make your recommendations, when you
26 have your discussions, it's really wonderful to talk about
27 serving those populations, those large amounts of
28 populations. And if you want to pursue your

1 recommendations for that, to me what you're saying to the
2 consumer is that might is right, because it's a large
3 population and they are easily diagnosed, that they get
4 the funding, and are in that -- in that perspective --

5 CHAIRMAN ENTHOVEN: I think part of it is
6 when you're trying to explain it to people who aren't
7 familiar with it, it's easier to talk in terms of diseases
8 that are fairly familiar.

9 But I think in the actual statistical and
10 actual mathematical model, they're reaching out for
11 everything they can get their hands on including
12 infrequent and costly diseases.

13 Maybe in some cases when you say organ
14 disease, they just have a very hard time coming up with
15 the diagnostic measurements that are defined and so forth.

16 But I'm sure that part of the idea of the
17 research methodology is to try to deal with that problem.
18 So this is not -- this is not an exercise that's saying
19 let's respond to the people with AIDS and diabetes because
20 they're organized and well known. It's an exercise in
21 trying to deal with all of the diagnoses and convert those
22 into their economic significance.

23 MS. MORGAN: What I heard today in the
24 terminology was that the diagnosis would be an integral
25 part of the process of giving monies or balancing out
26 monies, and what I'm saying to you is that there is a
27 large segment of the population that has no diagnosis.

28 Which, for example, when our daughter was

1 denied services through our HMO. I went and filed the
2 with the California Department of Corporations after of
3 going through the grievance process, but I also went to
4 the press and picketed my HMO for six months.

5 Kaiser, which is my HMO, told the press that
6 my daughter had no diagnosis. Now, scrawled all over her
7 charts is suspected mitochondrial encephalitis. According
8 to my HMO, my daughter has no diagnosis, and I guess what
9 I'm saying is that I am concerned that the task force is
10 going to take recommendations, and that the wording is
11 going to be that those people are like my daughter and
12 other people who have mitochondrial disease or other organ
13 diseases, are, once again, because in the HMO, they are
14 very much relegated to the bottom of the rung, and ask me
15 about it.

16 I asked for services for my child, and I
17 speak to hundreds of people a year, 1,000 people within
18 the last two years, who are having extreme amounts of
19 problem getting services and diagnosis from their HMO
20 because they're -- the terminology -- and it's too bad
21 Steve's not here for the interpretation of the wording,
22 allows the health maintenance organization to deny those
23 services.

24 And I think -- I'm sorry I'm not going to be
25 able to go to Southern California to hear the
26 patient/doctor relationship. I can't afford to fly down
27 there. But if I were there, I would say that is the crux
28 of the doctor/patient relationship, and the -- and the

1 degradation of that relationship by perverse incentives is
2 going to be now further destroyed by not taking those out,
3 and by adding on more wording that really delegates those
4 with chronic serious illness to again the bottom of the
5 barrel.

6 I'm just asking you as a task force to be
7 sensitive to the wording. That's all I'm -- that's what
8 I'm presenting to you. Because -- be careful of the
9 wording. And I just recommend that you are extremely
10 careful not to exclude those of us who need medical care
11 that don't fit into any slots. Try to think outside of
12 the box.

13 MR. SPURLOCK: I think this really speaks to
14 the issue of how do you risk adjust Gaucher's disease.
15 When they're rare and very expensive diseases and not
16 common, it's hard to risk adjust using our typical models,
17 even if we have great models. And that's sort of why I
18 was alluding to earlier to the notion of carving out.
19 There may be certain situations that you want to carve out
20 these rare diseases that you couldn't risk adjust in any
21 situation because of the statistical validity or whatever.
22 And we have a separate class that we carve out, and we
23 insure that class as a CCS of adults, that kind of thing.

24 CHAIRMAN ENTHOVEN: Sure. I think that
25 makes a lot of sense. And I think carving out Gaucher's
26 disease is a good illustration because it's so infrequent
27 and so costly.

28 And one could imagine as part of this whole

1 system having certain designated regional centers, just
2 say those patients will be sent there, and payment will be
3 broadly based. And every health plan will contribute for
4 something.

5 MR. SPURLOCK: Like CCS?

6 CHAIRMAN ENTHOVEN: And, in fact, this is
7 going to have to be trial and error and experimentation,
8 and different approaches. There is still a lot of art in
9 this.

10 The last thing that I'd like to mention too
11 is that the National Organization for Rare Disorders has a
12 newsletter called the Organ Disease Update. In the -- in
13 two issues ago, they actually talked about the
14 implications of academic organizations not getting
15 referrals, HMOs.

16 When patients, such as my daughter or people
17 with AIDS are not referred to medical centers, for
18 example, here in California or even, say, sent to Emory
19 University for testing, then those -- they not only miss
20 out on the financial level, but we sort of cut our nose
21 off to spite our face, because those doctors don't get
22 experience with those rare disorders. So

23 I would also ask that the task force
24 consider that you sort of shoot yourself in the foot when
25 you -- when you limit or when you don't regulate and you
26 limit a referral system. You have a self-limiting
27 referral system for parents. The patient loses out. The
28 state loses out. But the whole United States loses out on

1 a federal level, and the world at large loses out.

2 What would have happened if people hadn't
3 seen the AIDS patients that lived outside of our country
4 and outside of our state? So I thank you very much.

5 Mr. Bishop, we have all lost a great
6 advocate. I'm very sorry. I'm happy for you, but I'm
7 sorry for the consumers and the patients who are losing
8 you because you are a treasure.

9 CHAIRMAN ENTHOVEN: Mr. Butley, California
10 Association of Catholic Hospitals.

11 MR. BUTLEY: I promise to be very brief.
12 With all deference to the chairman, we had the admonition
13 earlier today of staying focused on issues on this
14 committee. I want to take advantage of the invitation
15 that this commission put out last May where they had a
16 series of questions I brought with me, in terms of is
17 there a right to health care. We're going to issue a
18 policy paper on that and submit it to you in time for your
19 November meeting.

20 I'm a realist. I know that's not going to
21 get woven into the fabric of this document. But I think
22 it's important to keep that kind of a question on the
23 table out there for future debate, because, quite frankly,
24 one out of five Californians not being insured and the
25 connection between insurance and health status, California
26 as an organism, we are 20 percent sick. We've got a big
27 problem that this commission can't handle. You're doing
28 good work, but we can't look at it in isolation like that.

1 So we're going to have to come to grips with
2 how we look at health care. Is it a social good? Is it a
3 market commodity? And then we have to figure out which
4 way we want to go. That's a collective decision.

5 I'm wanting to see if I could get that to
6 the commission so they can get background ahead of the
7 commissioners. We will be discussing it further down the
8 road, but I wanted to give you a heads up that that was
9 coming so it wasn't a surprise.

10 CHAIRMAN ENTHOVEN: Thank you. All right.
11 We will consider the meeting adjourned.

12 (Whereupon the proceedings
13 were adjourned at 5:00 p.m.)

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1 STATE OF CALIFORNIA)
) ss.
2 COUNTY OF SACRAMENTO)

3

4 I, SERENA WONG, RPR, CSR NO. 10250, a
5 Certified Shorthand Reporter in and for the State of
6 California, do hereby certify:

7 That said proceeding was taken down by me in
8 shorthand at the time and place named therein and was
9 thereafter reduced to typewriting under my supervision;

10 That this transcript is a true record of the
11 testimony given by the witnesses and contains a full,
12 true, and correct report of the proceedings which took
13 place at the time and place set forth in the caption
14 hereto as shown by my original stenographic notes.

15 I further certify that I have no interest in
16 the event of the action.

17 EXECUTED this 29th day of September 1997.

18

19 SERENA WONG, RPR, CSR NO. 10250

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